



# **Transmission Power Division**

# **Infrastructure Information and Permits Department**

# **Infrastructure NOC**

# **Submission Guidelines**

Version 3.1, 2024

"QUALITY BEGINS WITH COMPLIANCE FOR EXCELLENCE TO FOLLOW"

For generations to come



## **DEWA Strategy Direction**

## Our Purpose

Providing globally leading sustainable, efficient, and reliable power and water services, and related innovative smart solutions towards Net- Zero Future.

#### Our Vision

A globally leading sustainable innovative corporation committed to achieving Net-Zero by 2050.

#### Our Mission

We are committed and aligned to Dubai's 8 Guiding Principles and 50-Year Charter supporting the UAE's directions through the delivery of global leading services and innovative energy and potable water solutions enriching lives and ensuring the happiness of our stakeholders for a sustainable Net-Zero carbon 2050.

#### **Our Motto**

For Generations to Come

#### Our Values

- Stakeholders Happiness
- Sustainability
- Innovation
- Excellence
- Good Governance



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### 1. INTRODUCTION

In serving the Vision of DEWA "A Sustainable Innovative World – Class Utility" and for achieving the strategic objective "World Class Customer Service", the Infrastructure Information and Permits Department (II&PD) has developed this latest NOC Submission guidelines for DEWA's Customers (Authorities, Consultants, Contractors, and other organizations) to provide detailed submission requirements about various types of NOCs with respect to the various type of projects/works.

Moreover, this revised Guideline contains sample technical drawings which provide an awareness, how to prepare the NOC submission drawings for the proposed project with technical details and digital clarity.

In addition, this revision combines two separate submission namely Electricity NOC Submission and Water NOC Submission into one Submission as Electricity and Water NOC Submission. This combination will save time for DEWA's Customers for applying and submitting NOCs for their projects.

Furthermore, this guideline emphasize the NOC principles which is to be adhered by DEWA customers.

Additional information is added related to other Business Process that is directly / indirectly linked with NOC Business in order to guide the Customer to go through proper channel within DEWA.

Whoever is working for the infrastructure and Network related Projects in the Emirate of Dubai should fully and strictly abide by the "Law number 6/2015" for "Protection of the General Network of Electricity and Water in the Emirate of Dubai".

We are working for continuous improvement to serve you and we hope this revision will help and guide the clear path & direction to carry out the Business smoothly in order to reflect the image of DEWA vision.

Infrastructure Information & Permits Department





## 2. DIRECTORY OF SERVICES

### 2.1 - Service Name:

Issuing "No Objection Certificate (NOC)"

### 2.2 - Service Owner:

Infrastructure Information & Permits Department – Infrastructure NOC Section.

## 2.3 - Service Description:

Infrastructure Information & Permits is a custodian Department for Infrastructure NOCs assigned by DEWA to facilitate the issuance of "No Objection Certificate" digitally and manually to customers with technically high qualified Engineers.

No Objection Certificate is an obligatory official document that has to be obtained by DEWA Customers (Authorities / Consultants / Contractors / Private Owners), prior to execute the Infrastructure works (Road Projects / Networks services / General Projects / House Connections / Information & Trial Pits) in the R.O.W / DEWA Reservations / Utility Corridor / DEWA Premises within the emirate of Dubai.





#### Notes:

- 1- Infrastructure Information & Permits Department is a custodian to issue NOCs for some Infrastructure related activities inside the plot without power / water supply requirements like: Trial Pits, Shoring, Dewatering, Landscaping, Asphalt / interlock works etc...,
- 2- Any building / structural related activities within the plot limit for power / water supply requirements like: Building / villa / warehouse / Boundary wall / Site Office etc···, the applicant has to obtain NOCs / permits through DEWA Building NOC system (www.dewa.gov.ae).
- 3- All Developer projects that involve Design and Construction of Infrastructure works, not related to building activities; the applicant has to obtain NOCs / Permits from Infrastructure Information & Permits Department (II&PD) through R.T.A E-NOC System (www.rta.ae).



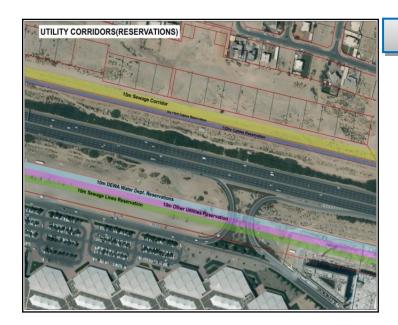
# Right of Way



## **DEWA Reservations**







## **Utility Corridor**



### **DEWA Premises**





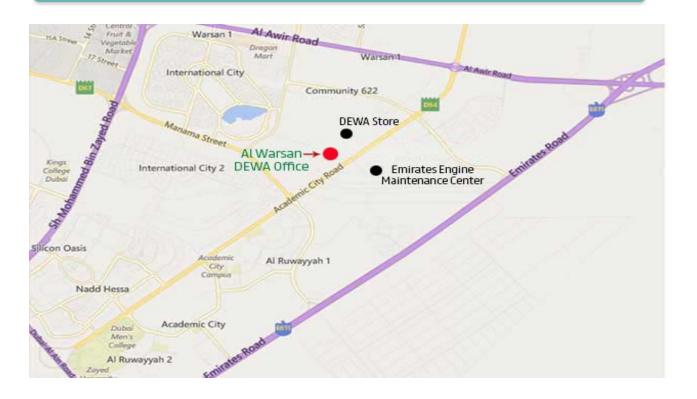
## 2.4 - Service Procedure:

- Customer should submit the NOC application related to infrastructure works through RTA online portal (<u>www.rta.ae</u>) either digital or manual.
- NOCs related to work within DEWA Reservation/Premises should be manually submitted to II&PD at DEWA Al Warsan Office.
- NOCs related to DEWA services Shop drawings should be manually submitted to II&PD at DEWA Al Warsan Office.

## 2.5 - Service Working Hours:

Sunday to Thursday: 07:30 am to 03:30 pm

## 2.6 - Service Location:







## 2.7 - Service Communication:

Customer can communicate with II&PD to get NOCs services at "Customer Service Center NOC" – Ground Floor - in DEWA Warsan Office as per following:

■ Call Center for General Enquiry: 6 04 322 1614

■ **NOC Meeting Request: 6** 04 322 1262

■ Mail: TP.II&P@DEWA.GOV.AE

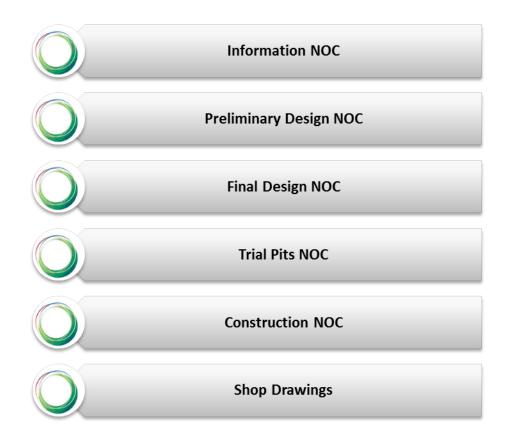
## 2.8 - Service Fees:

NOC Service is free of cost.





## 3. NOC TYPES



## 4. NOC TYPES VS APPLICANT TYPES

NOC Types	Applicant Types			
NOC Types	Authority	Consultant	Contactor	
Information NOC	✓	<b>✓</b>	✓	
Preliminary Design NOC	*	<b>✓</b>	×	
Final Design NOC	*	✓	×	
Trial Pits NOC	*	×	✓	
Construction NOC	*	*	✓	
Shop Drawings	*	×	✓	

• **Note:** The Authority may get the permission to apply Design / Construction as special subject to service authorities' approvals / agreements.





## 5. INFRASTRUCTURE PROJECTS CLASSIFICATION









House Connections

**General Projects** 

**Network Services** 

Road Projects

## 6. NOC DOCUMENTS

No Objection Certificate is a legal document to work within R.O.W / DEWA Reservations / Utility Corridor / DEWA Premises. Whoever is submitting NOC request to DEWA, Infrastructure Information & Permits Department, is issuing NOC on behalf of DEWA. Once the NOC procedure is completed customers can download the NOC documents either from RTA Portal or can collect it from DEWA "Customer Service Center NOC".

NOC Documents contain the following:

- No Objection Letter.
- Approved Drawings.
- DEWA GIS Sheets (Electricity).
- DEWA GIS Sheets (Water).
- Infrastructure NOC Annexure.
- Work Intimation Request Form (English), Work Intimation Request Form (Arabic).





### 7. NECESSITY OF NOC DOCUMENTS

The contractor or the concerned will be legally liable as per **Dubai Government Law Number 6 of 2015.** Therefore the following must be adhered to:

- NOC Approved Document should be obtained by contractor from all the concerned authorities prior to start work at site.
- NOC documents must be available at site all times during construction activities.
- NOC Document conditions must be strictly followed.
- No damages to DEWA services.

## 8. NOC PRINCIPLES

II&PD highlights the following NOC Principles to Customers for their full adherence and strict compliance wherever applicable in order to facilitate a smooth and quick NOC Business Process.

- This guideline provides submission requirements for the existing available NOC types and Project Types, in case of any new type of project in the future then the required documents will be decided by DEWA II&PD.
- The sample drawings are indicative, no referral made against the sample drawings.
- Prior to submitting NOC to DEWA, extract the technical information from Infrastructure NOC Technical Manual and prepare the drawings accordingly.
- Duplicating/Mimicking DEWA stamp or malpractice the approved DEWA drawings will lead to legal actions as per Law number 6/2015.





- One NOC application is to be requested for one activity. Duplicating the same submission will lead to disqualification of the concerned applicant.
- If the scope of work is changed from the initial submission, a new NOC application should be submitted to all concerned authorities.
- The NOC application will be rejected, if the submitted document doesn't contain technical details / proper scope of work or unclear drawings.
- Only DEWA Approved contractors are eligible to submit NOC Application for the Proposed DEWA services work.
- Approved NOC should be revalidated every six months from the date of approval (Apply two weeks prior to expiry).
- Revalidation will not be issued, if the customer does not take the appropriate actions to revoke the hold area and separate NOC to be submitted for any addition of work.
- If the main contractor decides to assign sub-contractor in the beginning of the project then the sub-contractor details should be mentioned in the drawings.
- Set of undertaking letter samples are attached, however DEWA have the rights to raise additional undertaking letter according to the site condition and project type.
- Confirmation / Letter of Acceptance from the client to be submitted by contractor / consultant when applying for Design/ Construction NOC.
- For Construction NOC, drawings are to be stamped and signed by the Consultant (if any), along with trial pit verification wherever applicable.





# 9. NOC SUBMISSION REQUIREMENTS

Documents related to the particular project are to be submitted to issue the NOC. Contents of the Project type and NOC type are tabulated below, its sequel required documents are listed.

SNO	Project Type	NOC Type	Page No.	Drawing No.
1	All	Information NOC	19	1.1
2	All	Trial Pit NOC	20	2.1
3	House Connection – Electricity LV Cables	Construction NOC	21	3.1
4	House Connection – Electricity HV Cables	Construction NOC	22	4.1 to 4.3
5	House Connection – Water	Construction NOC	23	-
6	House Connection – Sewerage	Construction NOC	24	-
7	House Connection – Irrigation	Construction NOC	25	-
8	House Connection – District Cooling	Construction NOC	26	-
9	House Connection – Gas	Construction NOC	27	-
10	House Connection – Telecommunication (Etisalat/DU/ FO /Police/Military)	Construction NOC	28	-
11	General Projects – Dewatering and Discharge	Construction NOC	29	11.1 to 11.4
12	General Projects - Lagoons	Construction NOC	30	-
13	General Projects - Soil Investigation/ Borehole	Construction NOC	31	13.1 to 13.2
14	General Projects - NDCM (Road/Service Crossing)	Construction NOC	32	14.1 to 14.4
15	General Projects – Open cut (Road/Service Crossing)	Construction NOC	33	15.1 to 15.2
16	General Projects – Building Shoring	Design NOC	34	16.1 to 16.2
		Construction NOC		
17	General Projects – Scaffolding	Construction NOC	35	-
18	General Projects – Utility Manhole/Chamber/Gully	Construction NOC	36	-
19	General Projects – Loading /Unloading Materials /Machineries	Construction NOC	37	-
20	General Projects – Removal of Plants and Trees	Construction NOC	38	-
21	General Projects – Landscape and Plantation	Design NOC	39	21 1 to 21 2
21	General Projects – Lanuscape and Plantation	Construction NOC	39	21.1 to 21.3
22	General Projects – Sikka Cancellation	Design NOC	40	-
23	General Projects – Area Re-planning	Design NOC	41	-
24	General Projects – Using DEWA Access Road	Construction NOC	42	-





SNO	Project Type	NOC Type	Page	Drawing
			No.	No.
25	General Projects – Working under OHL	Construction NOC	43	-
26	General Projects – Using DEWA Spare Duct	Construction NOC	44	-
27	General Projects – Service Protection	Construction NOC	45	-
28	General Projects – Diversion/Relocation for Electricity	Design NOC	46	_
20	services	Construction NOC	2	
29	General Project - Electricity services diversion	Shop drawing	47	-
		Approval		
30	General Projects – Diversion/Relocation for Water	Design NOC	48	-
	<u>services</u>	Construction NOC		
31	General Projects – Sea Projects (Work close to	Design NOC	49	-
	<u>seashore)</u>	Construction NOC		
32	General Projects - Advertisement Signs	Construction NOC	50	32.1 to 32.3
33	General Projects – Permanent OHL Warning/Headroom  Gantry	Construction NOC	51	-
34	General Projects - RTU (Remote Terminal Unit)	Construction NOC	52	-
35	General Projects – Fencing/Site Office	Construction NOC	53	-
36	General Projects – Global System for Mobile (GSM)  Tower	Construction NOC	54	-
27		Design NOC		
37	General Projects – Kiosk	Construction NOC	55	-
38	General Projects – Camera Installation	Construction NOC	56	-
39	General Projects – Private Owner (Plot/Villa/Farm)	Construction NOC	57	-
40	General Projects – Others	Construction NOC	58	-
41	Network Services – Electricity LV	Design NOC	59	-
	THE THE SECTION OF TH	Construction NOC	3	
42	Network Services – Electricity HV	Design NOC	61	42.1 to 42.20
. –		Construction NOC		72.1 (0 42.20
43	Network Services – Electricity EHV	Design NOC	63	43.1 to 43.7
		Construction NOC		
44	Network Services – Water Distribution	Design NOC	65	_
		Construction NOC		
45	Network Services – Water Transmission	Design NOC	67	-
	THE PROPERTY OF THE PROPERTY O	Construction NOC		
46	Network Services – Sewerage	Design NOC	69	-
		Construction NOC		



SNO	Project Type	NOC Type	Page No.	Drawing No.
47	Network Consisses Chause Water Durings	Design NOC	71	
47	Network Services – Storm Water Drainage	Construction NOC	71	-
48	Mehrusuk Cowines Twinskies	Design NOC	72	40.1 to 40.2
48	Network Services – Irrigation	Construction NOC	73	48.1 to 48.3
49	Network Services – District Cooling	Design NOC	75	
45	Network Services - District Cooling	Construction NOC	/3	
50	Network Services – Gas/Fuel	Design NOC	77	_
30	Network Services Gas/raei	Construction NOC	,,	
51	Network Services – Telecommunication	Design NOC	79	_
31	Network Services - Telecommunication	Construction NOC	79	
52	Natwork Services - Firefighting (Civil Defence)	Design NOC	81	_
32	Network Services – Firefighting (Civil Defense)	Construction NOC	01	
53	Road Projects – RTA Infrastructure	Design NOC	83	-
33		Construction NOC	83	
54	Road Projects – RTA Asphalt & Interlock Work	Design NOC	85	54.1 to 54.23
34	Road Projects - KTA Aspirat & Titlerlock Work	Construction NOC	05	TPV.1 to TPV.6
55	Road Projects – RTA Asphalt Work	Design NOC	87	-
56	Road Projects – Private Infrastructure	Design NOC	89	-
30	Node Projects Private Private details	Construction NOC	89	
57	Road Projects – Private Asphalt & Interlock Work	Design NOC	91	-
3,	road Projects - Private Popular & Price lock Work	Construction NOC	31	
58	Road Projects – Private Asphalt Work	Design NOC	93	-
30	rodu Projects Private Popriale Work	Construction NOC	3	
59	Road Projects – Interlock Work	Design NOC	95	-
	TOUR THE PROPERTY OF THE PROPE	Construction NOC		
60	Road Projects – RTA	Design NOC	97	_
	Bridges/Interchanges/Ramps/Flyover/Roundabout	Construction NOC		
61	Road Projects – Private	Design NOC	99	-
- 01	Bridges/Interchanges/Ramps/Flyover/Roundabout	Construction NOC		
62	Road Projects – Service Tunnel.	Design NOC	101	_
	Nodu Projects - Service Turiner.	Construction NOC	101	
63	Road Projects – Railway/Metro/Tram.	Design NOC	103	_
	Tall Francisco F	Construction NOC	103	
64	Road Projects – Road Maintenance Works.	Construction NOC	105	64.1



SNO	Project Type	NOC Type	Page No.	Drawing No.
65	Road Projects – Future Duct Works.	Shop drawing Approval	106	-
66	Road Projects – Extension / Protection of Ducts.	Shop drawing Approval	107	-
67	Road Project - Electricity services diversion	Shop drawing Approval	108	1
68	Road Projects – Service Protection	Shop drawing Approval	109	-
69	Road Projects – Grading Works.	Construction NOC	110	-
70	Road Projects – Pedestrian Bridge	Design NOC  Construction NOC	111	70.1 to 70.4
71	Road Projects – Public Transport Projects (Bus Shelter/Bus Stop/Bus Layby)	Design NOC  Construction NOC	113	-
72	Road Projects – Street Lighting	Design NOC  Construction NOC	115	-
73	Road Projects – Traffic Signal	Construction NOC	117	-
74	Road Projects – Addressing Signs/Traffic Signs (Ground mounted signs)	Design NOC Construction NOC	118	-
75	Road Projects – Gantry/Cantilever (Traffic/Toll  Gate/I.T.S)	Design NOC Construction NOC	120	-
76	Road Projects – Sound Barrier	Construction NOC	122	-
77	Road Projects – Traffic Diversion	Construction NOC	123	-
78	Road Projects – Cycle/Jogging Track	Design NOC  Construction NOC	124	-
79	Road Projects – Others	Construction NOC	126	-
80	All	Revalidation NOC	127	-



	NOC Type	Information NOC			
1	Project Type	All			
S No		Submission Requirements			
1	Key Plan showi	Key Plan showing the proposed work on Dubai map with North direction.			
2	General Layout	Drawing highlighting the location with minimum two DLTM coordinates/Parcel			
	ID.				



2	NOC Type	Trial Pit NOC			
2	Project Type	All			
S No		Submission Requirements			
1	Key Plan showing the proposed work on Dubai map with North direction.				
2	General Layout Drawing highlighting the location with minimum two DLTM coordinates/Parcel				
	ID.				



	NOC Type	Construction NOC			
3	Project Type	House Connection – Electricity LV Cables			
S No		Submission Requirements			
1	Key plan showi	Key plan showing the proposed work on Dubai map with North direction.			
2	General layout plan showing proposed house connection route in DLTM coordinates together				
2	with plot number.				
2	Detailed Cross section drawing showing distribution of services corridor along with proposed				
3	work as per RT	A ROW cross section or Approved master plan for major projects.			



1	NOC Type	Construction NOC			
4	Project Type	House Connection – Electricity HV Cables			
S No		Submission Requirements			
1	Key plan showi	Key plan showing the proposed work on Dubai map with North direction.			
2	General layout plan showing proposed house connection route in DLTM coordinates together				
	with plot number.				
2	Detailed Cross	section drawing showing distribution of services corridor along with proposed			
3	work as per RT	A ROW cross section or Approved master plan for major projects.			



	NOC Type	Construction NOC			
5	Project Type	House Connection - Water			
S No		Submission Requirements			
1	Key plan showi	Key plan showing the proposed work on Dubai map with North direction.			
2	General layout plan showing proposed house connection route in DLTM coordinates together				
	with plot number.				
2	Detailed Cross section drawing showing distribution of services corridor along with proposed				
3	work as per RT	A ROW cross section or Approved master plan for major projects.			



	NOC Type	Construction NOC	
6	Project Type	House Connection – Sewerage	
S No		Submission Requirements	
1	Key plan showi	ng the proposed work on Dubai map with North direction.	
2	Layout plan sh	owing proposed Sewer house connection route and manholes details (If any)	
2	with DLTM coo	rdinates along with superimposed existing Electricity Services (If available).	
3	Layout plan sh	owing proposed Sewer house connection route and manholes dtails (If any) with	
3	DLTM coordinates along with superimposed existing Water Services (If available)		
4	Cross section drawing details with proposed sewer work and Manholes (If any) showing		
4	Horizontal / vertical clearance and protection details, with respect to DEWA existing services.		
5	Detailed Cross	section drawing showing distribution of services corridor along with proposed	
J	work as per RT	A ROW cross section or Approved master plan for major projects.	
6	Trial pit /site v	erification from Transmission Line Maintenance department for 132/400 kV	
	Cable/O.H.L (If applicable).		
7	Trial pit/site ve	rification from Distribution Maintenance department for 6.6/11/33 kV	
,	Cable/O.H.L (If	f applicable).	
8	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).		



7	NOC Type	Construction NOC	
	Project Type	House Connection - Irrigation	
S No		Submission Requirements	
1	Key plan showi	ng the proposed work on Dubai map with North direction.	
2	Layout plan showing proposed Irrigation house connection route and manholes details (		
	with DLTM coo	rdinates along with superimposed existing Electricity Services (If available)	
3	Layout plan sh	owing proposed Irrigation house connection route and manholes details (If any)	
3	with DLTM coordinates along with superimposed DEWA existing Services(If available)		
4	Cross section drawing details with proposed Irrigation work and Manholes (If any) showing		
7	Horizontal / vertical clearance and protection details, with respect to existing DEWA services.		
5	Detailed Cross	section drawing showing distribution of services corridor along with proposed	
J	work as per RT	A ROW cross section or Approved master plan for major projects.	
5	Trial pit /site ve	erification from Transmission Line Maintenance department for 132/400 kV	
J	Cable/O.H.L (If applicable).		
6	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV		
0	Cable/O.H.L (If applicable).		
7	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).		



8	NOC Type	Construction NOC	
0	Project Type	House Connection - District Cooling	
S No		Submission Requirements	
1	Key plan showi	ng the proposed work on Dubai map with North direction.	
2	Layout plan sho	owing proposed District cooling house connection route and manholes details (If	
	any) with DLTM coordinates along with superimposed existing Electricity Services (If available).		
3	Layout plan showing proposed District cooling house connection route and manholes details(If		
3	any) with DLTM coordinates along with superimposed existing Water Services (If available).		
	Cross section drawing details with proposed District Cooling work and Manholes (If any)		
4	showing Horizontal / vertical clearance and protection details, with respect to DEWA existing		
	services.		
5	Detailed Cross	section drawing showing distribution of services corridor along with proposed	
5	work as per RTA ROW cross section or Approved master plan for major projects.		
6	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV		
0	Cable/O.H.L (If applicable).		
7	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV		
7	Cable/O.H.L (If applicable).		
8	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).		



	NOC Type	Construction NOC	
9	Project Type	House Connection – Gas	
S No		Submission Requirements	
1	Key plan showi	ng the proposed work on Dubai map with North direction.	
2	Layout plan showing proposed Gas house connection route and manholes details (If an		
	DLTM coordina	tes along with superimposed existing Electricity Services (If required)	
3	Layout plan sh	owing proposed Gas house connection route and manholes (If any) details with	
3	DLTM coordinates along with superimposed existing Water Services(If required)		
4	Cross section drawing details with proposed Gas work and Manholes (If any) showing		
4	Horizontal / vertical clearance and protection details, with respect to DEWA existing services.		
5	Detailed Cross	section drawing showing distribution of services corridor along with proposed	
3	work as per RT	A ROW cross section or Approved master plan for major projects.	
6	Trial pit /site ve	erification from Transmission Line Maintenance department for 132/400 kV	
U	Cable/O.H.L (If applicable).		
7	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV		
/	Cable/O.H.L (If applicable).		
8	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).		



4.0	NOC Type	Construction NOC	
10	Project Type	House Connection – Telecommunication (Etisalat/DU/ FO /Police/Military)	
S No		Submission Requirements	
1	Key plan showi	ng the proposed work on Dubai map with North direction.	
	Layout plan sho	owing proposed Telecommunication house connection route and manholes	
2	details (If any)	with DLTM coordinates along with superimposed existing Electricity Services (If	
	available).		
	Layout plan showing proposed Telecommunication house connection route and manholes		
3	details (If any) with DLTM coordinates along with superimposed existing Water Services (If		
	available).		
	Cross section d	rawing details with proposed Telecommunication work and Manholes (If any)	
4	showing Horizontal / vertical clearance and protection details, with respect to DEWA existing		
	services.		
5	Detailed Cross	section drawing showing distribution of services corridor along with proposed	
	work as per RTA ROW cross section or Approved master plan for major projects.		
6	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV		
0	Cable/O.H.L (If applicable).		
7	Trial pit/site ve	rification from Distribution Maintenance department for 6.6/11/33 kV	
/	Cable/O.H.L (If applicable).		
8	Trial pit verifica	ation from Project consultant/client for DEWA Water services (If applicable).	



	NOC Type	Construction NOC	
11	Project Type	General Projects – Dewatering and Discharge	
S No		Submission Requirements	
1	Covering Letter	(Ref Annexure 1).	
2	Key plan showi	ng the proposed work on Dubai map with North direction.	
3	General layout marker.	plan showing proposed Dewatering in DLTM coordinates and cross section	
4		owing proposed Dewatering drilling location and discharge route details with existing Electricity Services.	
5		owing proposed Dewatering drilling location and discharge route details with existing Water Services.	
6	Detailed Cross section drawing showing proposed Dewatering and Discharge work with Horizontal / vertical clearance and protection details, with respect to existing DEWA services.		
7	Detailed Cross section drawing showing distribution of services corridor along with proposed work as per RTA ROW cross section or Approved master plan for major projects.		
8	Layout Plan showing the site arrangement for machineries, equipment, materials, and site access route.		
9	Detailed program of proposed work.		
10	Undertaking let	ter (Ref Annexure 2)	
11	Contractor's emergency contact details.		
12	Detailed Method statement (including protection/crossing of DEWA existing services - If applicable).		
13	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV Cable/O.H.L (If applicable).		
14	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV Cable/O.H.L (If applicable).		
15	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).		



40	NOC Type	Construction NOC	
12	Project Type	General Projects – Lagoons	
S No		Submission Requirements	
1	Covering Letter	(Ref Annexure 1).	
2	Key plan showi	ng the proposed work on Dubai map with North direction.	
3	General layout	plan showing proposed Lagoon in DLTM coordinates and cross section marker.	
4		owing proposed Lagoon details including size and depth together with existing Electricity Services.	
5		owing proposed Lagoon details including size and depth together with	
6	superimposed existing Water Services.  Detailed Cross section drawing showing proposed Lagoons work with Horizontal / vertical clearance and protection details (If any), with respect to existing DEWA services.		
7	Detailed Cross section drawing showing distribution of services corridor along with proposed work as per RTA ROW cross section or Approved master plan for major projects.		
8	Layout Plan showing the site arrangement for machineries, equipment, materials, and site access route.		
9	Detailed program of proposed work.		
10	Undertaking letter (Ref Annexure 3).		
11	Contractor's emergency contact details.		
12	Detailed Method statement (including protection of DEWA existing services - If applicable).		
13	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV Cable/O.H.L (If applicable).		
14	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV Cable/O.H.L (If applicable).		
15	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).		



4.0	NOC Type	Construction NOC	
13	Project Type	General Projects - Soil Investigation/ Borehole	
S No		Submission Requirements	
1	Covering Letter	(Ref Annexure 1).	
2	Key plan showi	ng the proposed work on Dubai map with North direction.	
3		owing proposed Soil Investigation/ Borehole details including size, depth together rdinates along with superimposed existing Electricity Services.	
4	, ,	owing proposed Soil Investigation/ Borehole details including size, depth together rdinates along with superimposed existing Water Services.	
5	Cross section drawing details for the proposed Soil Investigation/ Borehole showing Horizontal clearance and protection details, with respect to DEWA existing services.  (Show the Vertical clearance details, for working within/close to OHL).		
6	Layout Plan showing the site arrangement for machineries, equipment, materials, and site access route.		
7	Detailed program of proposed work.		
8	Contractor's en	nergency contact details.	
9	Detailed Method statement (including protection of DEWA existing services - If applicable).		
10	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV Cable/O.H.L (If applicable).		
11	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV Cable/O.H.L (If applicable).		
12	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).		



4.4	NOC Type	Construction NOC	
14	Project Type	General Projects – NDCM (Road/Service Crossing)	
S No		Submission Requirements	
1	Covering Letter (Ref Annexure 1) together with DEWA reference number of approved route		
1	for the Construction NOC.		
2	Key plan showi	ng the proposed work on Dubai map with North direction.	
3	Layout plan sho	owing proposed NDCM details with Entry/Exit pit such as size and depth showing	
J	DLTM coordina	tes along with superimposed existing Electricity Services.	
4	Layout plan sho	owing proposed NDCM details with Entry/Exit pit such as size and depth showing	
	DLTM coordina	tes along with superimposed existing Water Services.	
	Detailed Cross	section drawing showing proposed NDCM profile including Entry/ Exit Pit details	
5	along with Horizontal / vertical clearance and protection details, with respect to existing DEWA		
	services.		
6	Detailed Cross section drawing showing distribution of services corridor along with proposed		
0	work as per RTA ROW cross section or Approved master plan for major projects (If applicable).		
7	Layout Plan showing the site arrangement for machineries, equipment, materials, and site		
/	access route.		
8	Detailed progra	nm of proposed work.	
9	Contractor's en	nergency contact details.	
10	Detailed Method statement (including protection/crossing of DEWA existing services - If		
10	applicable).		
11	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV		
11	Cable/O.H.L (If applicable).		
4.0	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV		
12	Cable/O.H.L (If	·	
13	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).		



4 -	NOC Type	Construction NOC	
15	Project Type	General Projects – Open cut (Road/Service Crossing)	
S No		Submission Requirements	
1	Covering Letter	(Ref Annexure 1) together with DEWA reference number of approved route	
	for the Constru	ction NOC.	
2	Key plan showi	ng the proposed work on Dubai map with North direction.	
3	Layout plan sho	owing proposed Open Cut details together with DLTM coordinates along with	
<u> </u>	superimposed e	existing Electricity Services.	
4	Layout plan sho	owing proposed Open Cut details together with DLTM coordinates along with	
7	superimposed e	existing Water Services.	
5	Detailed Cross section including the proposed Open Cut showing Horizontal / vertical clearance		
	and protection details, with respect to DEWA existing services.		
6	Layout Plan showing the site arrangement for machineries, equipment, materials, and site		
	access route.		
7	Detailed progra	m of proposed work.	
8	Contractor's en	nergency contact details.	
9	Detailed Metho	d statement (including protection/crossing of DEWA existing services - If	
<i>-</i>	applicable).		
10	Trial pit /site ve	erification from Transmission Line Maintenance department for 132/400 kV	
10	Cable/O.H.L (If applicable).		
11	Trial pit/site ve	rification from Distribution Maintenance department for 6.6/11/33 kV	
11	Cable/O.H.L (If applicable).		
12	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).		



	NOC Type	Design NOC, Construction NOC	
16	Project Type	General Projects – Building Shoring	
S No	Submission Requirements for Design NOC		
1	Covering Letter (Ref Annexure 1).		
2	Key plan showi	ng the proposed work on Dubai map with North direction.	
3	General layout marker.	plan showing proposed building shoring in DLTM coordinates and cross section	
4		owing plot limits and proposed building shoring with anchoring details (if any) uperimposed existing Electricity Services.	
5	1	owing plot limits and proposed building shoring with anchoring details (if any) uperimposed existing Water Services.	
6		section including the plot limits and proposed Shoring showing Horizontal / ce and protection details, with respect to DEWA existing services.	
7		g NOC obtained from DEWA for Electricity and Water. (Ref Business support	
S No		Submission Requirements for Construction NOC	
1	Covering Letter	(Ref Annexure 1).	
2	Key plan showi	ng the proposed work on Dubai map with North direction.	
3	General layout plan showing proposed building shoring in DLTM coordinates and cross section marker.		
4	Layout plan showing plot limits and proposed building shoring with anchoring details (if any) together with superimposed existing Electricity Services.		
5		owing plot limits and proposed building shoring with anchoring details (if any) uperimposed existing Water Services.	
6	Detailed Cross section drawing including the plot limits and proposed Shoring showing  Horizontal / vertical clearance and protection details with respect to DEWA existing services.		
7	Copy of Buildin	g NOC obtained from DEWA for Electricity and Water. (Ref Business support	
8	Layout Plan showing the site arrangement for machineries, equipment, materials, and site access route.		
9	Detailed progra	nm of proposed work.	
10	Contractor's en	nergency contact details.	
11	Detailed Method statement (including protection of DEWA existing services - If applicable).		
12	Undertaking letter from the client to remove the Beams/Anchors as and when required (Ref Annexure 4).		
13	Trial pit /site ve	erification from Transmission Line Maintenance department for 132/400 kV applicable).	
14		rification from Distribution Maintenance department for 6.6/11/33 kV	
15		ation from Project consultant/client for DEWA Water services (If applicable).	



4 -	NOC Type	Construction NOC		
<b>17</b>	Project Type	General Projects – Scaffolding		
S No		Submission Requirements		
1	Covering Letter	(Ref Annexure 1).		
2	Key plan showi	ng the proposed work on Dubai map with North direction.		
3	Layout plan sho	owing proposed scaffolding details with DLTM coordinates along with		
J	superimposed e	existing Electricity Services.		
4	Layout plan sho	owing proposed scaffolding details with DLTM coordinates along with		
	superimposed e	existing Water Services.		
5	Detailed Cross	section drawing showing proposed scaffolding work with Horizontal / vertical		
J	clearance and protection details, with respect to existing DEWA services.			
6	Detailed Cross	section drawing showing distribution of services corridor along with proposed		
0	work as per RT	work as per RTA ROW cross section or Approved master plan for major projects.		
7	Layout Plan showing the site arrangement for machineries, equipment, materials, and site			
,	access route.			
8	Detailed program of proposed work.			
9	Undertaking letter (Ref Annexure 5) for the Scaffolding over DEWA Services/Corridor.			
9	(If Applicable)			
10	Contractor's emergency contact details.			
11	Detailed Method statement (including protection/crossing of DEWA existing Services - If			
11	applicable)			
12	Site verification from Transmission Line Maintenance department for 132/400 kV Cable/O.H.L			
12	(If applicable).			
13	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV			
13	Cable/O.H.L (If applicable).			
14	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).			



1.0	NOC Type	Construction NOC	
18	Project Type	General Projects - Utility Manhole/Chamber/Gully	
S No		Submission Requirements	
1	Covering Letter	(Ref Annexure 1) with DEWA reference number of approved route	
	Construction NOC –If applicable.		
2	Key plan showi	ng the proposed work on Dubai map with North direction.	
3	Layout plan sho	owing proposed work details including structural details together with DLTM	
J	coordinates alo	ng with superimposed existing Electricity Services.	
4	Layout plan sho	owing proposed work details including structural details together with DLTM	
7	coordinates alo	ng with superimposed existing Water Services.	
5	Detailed Cross	section drawing showing proposed work with Horizontal / vertical clearance and	
J	protection details, with respect to existing DEWA services.		
6	Detailed Cross section drawing showing distribution of services corridor along with proposed		
0	work as per RTA ROW cross section or Approved master plan for major projects.		
7	Layout Plan showing the site arrangement for machineries, equipment, materials, and site		
,	access route.		
8	Detailed program of proposed work.		
9	Contractor's emergency contact details.		
10	Detailed Method statement (including protection/crossing of DEWA existing services - If		
10	applicable).		
11	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV		
11	Cable/O.H.L (If applicable).		
12	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV		
12	Cable/O.H.L (If applicable).		
13	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).		



4.0	NOC Type	Construction NOC	
19	Project Type	General Projects – Loading /Unloading Materials /Machineries	
S No		Submission Requirements	
1	Covering Letter	(Ref Annexure 1).	
2	Key plan showi	ng the proposed work on Dubai map with North direction.	
3	Layout plan showing proposed work details together with DLTM coordinates along with		
J	superimposed e	existing Electricity Services.	
4	Layout plan sho	owing proposed work details together with DLTM coordinates along with	
	superimposed existing Water Services.		
5	Detailed Cross section drawing showing proposed work with Horizontal / vertical clearance and		
	protection deta	ils, with respect to existing DEWA services.	
6	Detailed Cross section drawing showing distribution of services corridor along with proposed		
0	work as per RTA ROW cross section or Approved master plan for major projects.		
7	Layout Plan showing the site arrangement for machineries, equipment, materials, and site		
,	access route.		
8	Detailed program of proposed work.		
9	Contractor's emergency contact details.		
10	Detailed Method statement (including protection/crossing of DEWA existing services - If		
10	applicable).		
11	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV		
11	Cable/O.H.L (If applicable).		
12	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV		
12	Cable/O.H.L (If applicable).		
13	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).		



	NOC Type	Construction NOC	
20	Project Type	General Projects – Removal of Plants and Trees	
S No		Submission Requirements	
1	Covering Letter	(Ref Annexure 1).	
2	Key plan showi	ng the proposed work on Dubai map with North direction.	
3	Layout plan sho	owing proposed work details together with DLTM coordinates along with	
J	superimposed existing Electricity Services.		
4	Layout plan showing proposed work details together with DLTM coordinates along with		
	superimposed existing Water Services.		
5	Detailed Cross section drawing showing proposed work with Horizontal / vertical clearance and		
	protection details, with respect to existing DEWA services.		
6	Layout Plan showing the site arrangement for machineries, equipment, materials, and site		
	access route.		
7	Detailed program of proposed work.		
8	Contractor's emergency contact details.		
9	Detailed Method statement for the Removal of Plants (Roots/Trunks) and Trees (including		
	protection/cros	sing of DEWA existing services - If applicable).	



0.4	NOC Type	Design NOC, Construction NOC	
21	Project Type	General Projects – Landscape and Plantation	
S No	Submission Requirements for Design NOC		
1	Covering Letter (Ref Annexure 1).		
2	Key plan showi	ng the proposed work on Dubai map with North direction.	
3	General layout plan showing proposed landscaping and plantation work in DLTM coordinates and cross section marker.		
4		owing proposed landscaping and plantation work details with proper legends for ther with superimposed existing Electricity Services.	
5		owing proposed landscaping and plantation work details with proper legends for ther with superimposed existing Water Services.	
6	Detailed Cross	section showing proposed landscaping and plantation works showing the profile th respect to existing DEWA services.	
		section drawing showing distribution of services corridor along with proposed	
7		A ROW cross section or Approved master plan for major projects.	
S No	·	Submission Requirements for Construction NOC	
1	Covering Letter (If Applicable).	(Ref Annexure 1) with DEWA reference number of approved Final Design NOC	
2		ng the proposed work on Dubai map with North direction.	
3	General layout plan showing proposed landscaping and plantation work in DLTM coordinates and cross section marker.		
4	Layout plan showing proposed landscaping and plantation work details with proper legends for each item together with superimposed existing Electricity Services.		
5	Layout plan showing proposed landscaping and plantation work details with proper legends for each item together with superimposed existing Water Services.		
6	Detailed Cross section showing proposed landscaping and plantation works including cut/fill of the ground level with Horizontal / vertical clearance and protection details, with respect to existing DEWA services.		
7	Detailed Cross section drawing showing distribution of services corridor along with proposed work as per RTA ROW cross section or Approved master plan for major projects.		
8	Undertaking letter (Applicable if the proposal above/adjacent to DEWA Services/Corridor) (Ref Annexure 6)		
9	Layout Plan showing the site arrangement for machineries, equipment, materials, and site access route.		
10	Detailed program of proposed work.		
11	Contractor's emergency contact details.		
12	Detailed Method statement (including protection/crossing of DEWA existing services - If applicable).		
13	Trial pit /site ve	erification from Transmission Line Maintenance department for 132/400 kV applicable).	
14	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV Cable/O.H.L (If applicable).		
15	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).		



NOC Type	Design NOC
Project Type	General Projects – Sikka Cancellation
Submission Requirements	
Covering Letter (Ref Annexure 1).	
Affection plan.	
Copy of estimation approval (If applicable)	
	Project Type  Covering Letter  Affection plan.

## Note:

In case existing DEWA services are to be relocated at the site, then the client has to obtain the estimation approval for relocation of DEWA services from the concern department.



	NOC Type	Design NOC	
23	Project Type	General Projects – Area Re-planning	
S No		Submission Requirements	
1	Covering Letter	(Ref Annexure 1).	
2	Key plan showi	ng the proposed work on Dubai map with North direction.	
3	General layout plan showing proposed Area Re-planning work in DLTM coordinates and cross		
	section marker.		
4	Layout plan showing the proposed diversion/relocation of existing Electricity services due to		
	Area replanning (If any) with superimposed existing Electricity Services.		
5	Layout plan showing the proposed diversion/relocation of existing Water services due to Area		
J	re-planning (If any) with superimposed existing Water Services.		
	Detailed Cross	section showing the proposed works including the diversion/relocation of DEWA	
6	services (If any) with Horizontal / vertical clearance and protection details, with respect to		
	existing DEWA services (If Applicable)		
7	Detailed Cross section drawing showing distribution of services corridor along with proposed		
,	work as per RTA ROW cross section or Approved master plan for major projects. (If Applicable)		
8	Copy of approved master plan for developers project (If applicable)		



0.4	NOC Type	Construction NOC	
24	Project Type	General Projects – Using DEWA Access Road	
S No		Submission Requirements	
1	Covering Letter	(Ref Annexure 1).	
2	Key plan showi	ng the proposed work on Dubai map with North direction.	
3	Layout plan sho	owing proposed proposed site access route and site arrangements details with	
J	DLTM coordinates along with superimposed existing Electricity Services.		
4	Layout plan showing proposed proposed site access route and site arrangements details with		
	DLTM coordinates along with superimposed existing Water Services.		
5	Detailed Program of proposed work		
6	Contractor's emergency contact details.		
7	Detailed Method statement (including protection/crossing of DEWA existing services - If		
/	applicable).		
8	Trial pit /site ve	erification from Transmission Line Maintenance department for 132/400 kV	
0	Cable/O.H.L (If applicable).		
9	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV		
9	Cable/O.H.L (If applicable).		
10	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).		



	NOC Type	Construction NOC	
25	Project Type	General Projects – Working under OHL	
S No		Submission Requirements	
1	Covering Letter	(Ref Annexure 1).	
2	Key plan showi	ng the proposed work on Dubai map with North direction.	
3	Layout plan showing proposed work details in DLTM coordinates along with superimposed existing Electricity Services.		
4	Layout plan showing proposed work details in DLTM coordinates along with superimposed existing Water Services.		
	Detailed Cross section together with proposed works including the Crossing/Protection of DEWA		
5	services showing Horizontal / vertical clearance and protection details with respect to existing		
	DEWA services		
6	Layout Plan sho	owing the site arrangement for machineries, equipment, materials, and site	
	access route.		
7	Detailed Program of proposed work.		
8	Contractor's emergency contact details.		
9	Detailed Metho	d statement (including protection/crossing of DEWA existing services - If	
9	applicable).		
10	Site verification from Transmission Line Maintenance department for 132/400 kV Cable/O.H.L.		
11	Site verification from Distribution Maintenance department for 6.6/11/33 kV Cable/O.H.L.		
12	Undertaking letter (Ref Annexure 7)		



	NOC Type	Construction NOC	
26	Project Type	General Projects – Using DEWA Spare Duct	
S No		Submission Requirements	
	Covering Letter	(Ref Annexure 1) indicating the duration for temporary usage together with	
1	DEWA reference	e number of approved Project/Route Construction NOC.	
2	Key plan showi	ng the proposed work on Dubai map with North direction.	
3	General layout	plan showing proposed work and existing duct details in DLTM coordinates.	
	Detailed Cross	section together with proposed works including the Crossing/Protection of DEWA	
4	services showing Horizontal / vertical clearance and protection details with respect to existing		
	DEWA services (If Applicable).		
5	Detailed Program of proposed work.		
6	Contractor's emergency contact details.		
7	Detailed Metho	d statement (including protection/crossing of DEWA existing services - If	
/	applicable).		
0	Trial pit /site ve	erification from Transmission Line Maintenance department for 132/400 kV	
8	Cable/O.H.L (If applicable).		
	Trial pit/site ve	rification from Distribution Maintenance department for 6.6/11/33 kV	
9	Cable/O.H.L (If	applicable).	
10	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).		



	NOC Type	Construction NOC	
27	Project Type	General Projects – Service Protection	
S No		Submission Requirements	
1	Covering Letter	(Ref Annexure 1) together with DEWA reference number of approved	
1	Project/Route (	Construction NOC.	
2	Key plan showi	ng the proposed work on Dubai map with North direction.	
3	General layout	plan showing proposed work in DLTM coordinates and cross section marker.	
	Detailed Cross	section together with proposed works including the Protection of DEWA services	
4	showing Horizontal / vertical clearance and protection details with respect to existing DEWA		
	services.		
_	Layout Plan showing the site arrangement for machineries, equipment, materials, and site		
5	access route.		
6	Detailed Program of proposed work.		
7	Contractor's emergency contact details.		
0	Detailed Metho	d statement (including protection/crossing of DEWA existing services - If	
8	applicable).		
	Trial pit /site ve	erification from Transmission Line Maintenance department for 132/400 kV	
9	Cable/O.H.L (If applicable).		
10	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV		
10	Cable/O.H.L (If applicable).		
11	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).		



	NOC Type	Design NOC, Construction NOC	
28	Project Type	General Projects – Diversion/Relocation for Electricity services	
S No	Submission Requirements for Design NOC		
1	Covering Letter (Ref Annexure 1) addressing the necessity of Diversion/Relocation.		
2	Key plan showi	ng the proposed work on Dubai map with North direction.	
3	_	plan showing proposed Diversion/Relocation for Electricity services in DLTM dross section marker.	
4	Layout plan sho	owing proposed Diversion/Relocation for Electricity services in the proper corridor used existing Electricity Services.	
5		owing proposed Diversion/Relocation for Electricity services in the proper corridor used existing Water Services.	
6		section with proposed works showing Horizontal / vertical clearance and ils, with respect to existing DEWA services.	
_	-	section drawing showing distribution of services corridor along with proposed	
7	work as per RT	A ROW cross section or Approved master plan for major projects.	
S No		Submission Requirements for Construction NOC	
1	_	(Ref Annexure 1) addressing the necessity of Diversion/Relocation together erence number of approved Final Design NOC (If applicable).	
2		ng the proposed work on Dubai map with North direction.	
3	General layout plan showing proposed Diversion/Relocation for Electricity services in DLTM coordinates and cross section marker.		
4	Layout plan showing proposed Diversion/Relocation for Electricity services in the proper corridor with superimposed existing Electricity Services.		
5	Layout plan showing proposed Diversion/Relocation for Electricity services in the proper corridor with superimposed existing Water Services.		
6	Detailed Cross section with proposed works showing Horizontal / vertical clearance and protection details, with respect to existing DEWA services.		
7		section drawing showing distribution of services corridor along with proposed A ROW cross section or Approved master plan for major projects.	
8	Layout Plan showing the site arrangement for machineries, equipment, materials, and site access route.		
9	Detailed Program of proposed work.		
10	Contractor's emergency contact details.		
11	Detailed Method statement (including protection/crossing of DEWA existing services - If applicable).		
12		erification from Transmission Line Maintenance department for 132/400 kV	
13		rification from Distribution Maintenance department for 6.6/11/33 kV	
14		tion from Project consultant/client for DEWA Water services (If applicable).	



	NOC Type	NOC Type Shop drawing Approval	
29	Project Type	General Project - Electricity services diversion	
S No	Submission Requirements		
1	Covering Letter	(Ref Annexure 1) together with DEWA reference number of approved	
1	Construction N	OC -If applicable.	
2	Detailed layout plan showing proposed cable diversion work in DLTM coordinates with type of		
	cable and its length along with type of joint and number of joints.		
3	Detailed Cross section together with proposed cable Diversion work showing Horizontal /		
3	vertical clearance and protection details, with respect to existing DEWA services.		
4	Detailed Cross section drawing showing distribution of services corridor along with proposed		
4	work as per RTA ROW cross section or Approved master plan for major projects.		
5	Method statement for cable diversion work.		
6	Detailed Program of proposed work.		
	Existing Transmission cable circuit names, cable joint/link box location with coordinates, along		
7	with clearance	between the existing and proposed cable joint locations including verification by	
	TLP staff.		



	NOC Type	Design NOC, Construction NOC		
30	Project Type	General Projects – Diversion/Relocation for Water services		
S No	Submission Requirements for Design NOC			
1	Covering Letter (Ref Annexure 1) addressing the necessity of Diversion/Relocation.			
2	Key plan showing the proposed work on Dubai map with North direction.			
3	General layout	General layout plan showing proposed Diversion/Relocation for Water services in DLTM		
	coordinates and	d cross section marker.		
4		Layout plan showing proposed Diversion/Relocation for Water services in the proper corridor		
	with superimposed existing Electricity Services			
5		owing proposed Diversion/Relocation for Water services in the proper corridor osed existing Water Services		
	Detailed Cross	section with proposed works showing Horizontal / vertical clearance and		
6	protection deta	ils, with respect to existing DEWA services.		
_	Detailed Cross	section drawing showing distribution of services corridor along with proposed		
7	work as per RT	work as per RTA ROW cross section or Approved master plan for major projects.		
S No		Submission Requirements for Construction NOC		
1	Covering Letter	(Ref Annexure 1) addressing the necessity of Diversion/Relocation together		
1	with DEWA refe	erence number of approved Final Design NOC (If applicable).		
2	Key plan showi	ng the proposed work on Dubai map with North direction.		
3	General layout	plan showing proposed Diversion/Relocation for Water services in DLTM		
	coordinates and	d cross section marker.		
4	Layout plan sho	owing proposed Diversion/Relocation for Water services in the proper corridor		
	with superimpo	sed existing Electricity Services		
5	Layout plan sho	owing proposed Diversion/Relocation for Water services in the proper corridor		
	with superimpo	sed existing Water Services		
6		section with proposed works showing Horizontal / vertical clearance and		
	protection deta	ils, with respect to existing DEWA services.		
7	Detailed Cross	section drawing showing distribution of services corridor along with proposed		
-		A ROW cross section or Approved master plan for major projects.		
8		owing the site arrangement for machineries, equipment, materials, and site		
	access route.			
9	Detailed Program of proposed work.			
10	Contractor's emergency contact details.			
11	Detailed Method statement (including protection/crossing of DEWA existing services - If applicable).			
12	Trial pit /site ve	erification from Transmission Line Maintenance department for 132/400 kV		
12	Cable/O.H.L (If	applicable).		
12	Trial pit/site ve	rification from Distribution Maintenance department for 6.6/11/33 kV		
13	Cable/O.H.L (If	applicable).		
14	Trial pit verifica	tion from Project consultant/client for DEWA Water services (If applicable).		



0.4	NOC Type	Design NOC, Construction NOC
31	Project Type	General Projects - Sea Projects (Work close to seashore)
S No		Submission Requirements for Design NOC
1	Covering Letter	(Ref Annexure 1).
2	Key plan showi	ng the proposed work on Dubai map with North direction.
3	General layout	plan showing proposed work in DLTM coordinates and cross section marker.
4	Layout plan sho	owing proposed work details with superimposed existing Electricity Services.
5	Layout plan sho	owing proposed work details with superimposed existing Water Services.
6		section together with proposed work showing Horizontal / vertical clearance and ils, with respect to existing DEWA Services.
S No		Submission Requirements for Construction NOC
1	Covering Letter Design NOC (If	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).
2	,	ng the proposed work on Dubai map with North direction.
3		plan showing proposed work along in DLTM coordinates and cross section
4	Layout plan sho	owing proposed work details with superimposed existing Electricity Services.
5	Layout plan sho	owing proposed work details with superimposed existing Water Services.
6	Detailed Cross section together with proposed work showing Horizontal / vertical clearance and protection details, with respect to and existing DEWA Services. (If Applicable)	
7	Layout Plan showing the site arrangement for machineries, equipment, materials, and site access route.	
8	Detailed Progra	m of proposed work.
9	Contractor's em	nergency contact details.
10	Detailed Method statement (including protection/crossing of DEWA existing services - If applicable).	
11	Trial pit /site ve Cable/O.H.L (If	erification from Transmission Line Maintenance department for 132/400 kV applicable).
12	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV Cable/O.H.L (If applicable).	
13	Trial pit verifica	tion from Project consultant/client for DEWA Water services (If applicable).



	NOC Type	Construction NOC	
32	Project Type	General Projects – Advertisement Signs	
S No		Submission Requirements	
1	Covering Letter	(Ref Annexure 1).	
2	Key plan showi	ng the proposed work on Dubai map with North direction.	
3	Layout plan sho	owing proposed Advertisement Sign(s) Details in DLTM coordinates with	
J	superimposed e	existing Electricity Services.	
4	Layout plan sho	owing proposed Advertisement Sign(s) Details in DLTM coordinates with	
	superimposed e	existing Water Services.	
5	Foundation det	ails of the proposed Advertisement Signs.	
6	Detailed Cross section with proposed Advertisement Signs showing Horizontal / vertical		
0	clearance and protection details, with respect to existing DEWA services.		
7	Detailed Cross section drawing showing distribution of services corridor along with proposed		
,	work as per RT	A ROW cross section or Approved master plan for major projects.	
8	Layout Plan showing the site arrangement for machineries, equipment, materials, and site		
0	access route.		
9	Detailed Program of proposed work.		
10	Contractor's emergency contact details.		
11	Detailed Method statement (including protection/crossing of DEWA existing services - If		
11	applicable).		
12	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV		
12	Cable/O.H.L (If applicable).		
13	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV		
13	Cable/O.H.L (If applicable).		
14	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).		



	NOC Type	Construction NOC
33	Project Type	General Projects – Permanent OHL Warning/Headroom Gantry
S No		Submission Requirements
1	Covering Letter	(Ref Annexure 1).
2	Key plan showi	ng the proposed work on Dubai map with North direction.
3	Foundation det	ails of the proposed OHL Warning/Headroom Gantry.
4	-	owing proposed OHL Warning/Headroom Gantry details in DLTM coordinates with existing Electricity Services.
5		owing proposed OHL Warning/Headroom Gantry details in DLTM coordinates with existing Water Services.
6	Detailed Cross section with proposed OHL Warning/Headroom Gantry showing Horizontal / vertical clearance and protection details, with respect to existing DEWA services.	
7	Detailed Cross section drawing showing distribution of services corridor along with proposed work as per RTA ROW cross section or Approved master plan for major projects.	
8	Layout Plan showing the site arrangement for machineries, equipment, materials, and site access route.	
9	Detailed Program of proposed work.	
10	Contractor's emergency contact details.	
11	Detailed Method statement (including protection/crossing of DEWA existing services - If applicable).	
12	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV Cable/O.H.L (If applicable).	
13	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV Cable/O.H.L (If applicable).	
14	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).	



0.4	NOC Type	Construction NOC
34	Project Type	General Projects - RTU (Remote Terminal Unit)
S No		Submission Requirements
1	Covering Letter	(Ref Annexure 1).
2	Key plan showi	ng the proposed work on Dubai map with North direction.
3	Layout plan showing proposed RTU details in DLTM coordinates with superimposed existing Electricity Services.	
4	Layout plan showing proposed RTU details in DLTM coordinates with superimposed existing Water Services.	
5	Foundation det	ails of the proposed RTU.
6	Detailed Cross section with proposed RTU showing Horizontal / vertical clearance and protection details, with respect to existing DEWA services.	
7		section drawing showing distribution of services corridor along with proposed
	•	A ROW cross section or Approved master plan for major projects.
8		lrawing details showing corridor widths along with exact location of the proposed
	•	A ROW cross section or Approved Master Plan for Major projects.
9	Layout Plan sho	owing the site arrangement for machineries, equipment, materials, and site
	access route.	
10	Detailed program of proposed work	
11	Contractor's emergency contact details.	
12	Detailed Method statement (including protection/crossing of DEWA existing services - If applicable).	



<b>~</b>	NOC Type	Construction NOC	
35	Project Type	General Projects – Fencing/Site office	
S No		Submission Requirements	
1	Covering Letter	(Ref Annexure 1).	
2	Key plan showi	ng the proposed work on Dubai map with North direction.	
3	General layout marker.	plan showing proposed Fencing/Site office in DLTM coordinates and cross section	
4	Foundation det	ails of the proposed Fencing/Site office.	
5	Layout plan sho Services.	owing proposed Fencing/Site office details with superimposed existing Electricity	
6	Layout plan sho Services.	owing proposed Fencing/Site office details with superimposed existing Water	
7		section with proposed Fencing/Site office showing Horizontal / vertical clearance details, with respect to existing DEWA services.	
0	Detailed Cross section drawing showing distribution of services corridor along with proposed		
8	work as per RTA ROW cross section or Approved master plan for major projects.		
9	Layout Plan showing the site arrangement for machineries, equipment, materials, and site access route.		
10	Detailed Program of proposed work.		
11	Contractor's en	nergency contact details.	
12	Detailed Method statement (including protection/crossing of DEWA existing services - If applicable).		
13	Undertaking letter (Ref Annexure 8).		
14	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV		
177	Cable/O.H.L (If applicable).		
15	Trial pit/site ve	rification from Distribution Maintenance department for 6.6/11/33 kV	
13	Cable/O.H.L (If applicable).		
16	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).		



	NOC Type	Construction NOC	
36	Project Type	General Projects – Global System for Mobile (GSM) Tower	
S No		Submission Requirements	
1	Covering Letter	(Ref Annexure 1).	
2	Key plan showi	ng the proposed work on Dubai map with North direction.	
3	General layout plan showing proposed GSM Tower in DLTM coordinates and cross section marker.		
4	GSM Tower fou	indation details.	
5	Layout plan showing proposed GSM Tower details with superimposed existing Electricity Services.		
6	Layout plan sho	owing proposed GSM Tower details with superimposed existing Water Services.	
7	Detailed Cross section with proposed GSM Tower showing Horizontal / vertical clearance and		
,	protection deta	ils, with respect to existing DEWA services.	
8	Detailed Cross section drawing showing distribution of services corridor along with proposed		
0	work as per RTA ROW cross section or Approved master plan for major projects.		
9	Layout Plan showing the site arrangement for machineries, equipment, materials, and site		
	access route.		
10	Detailed Progra	m of proposed work.	
11	Contractor's en	nergency contact details.	
12	Detailed Method statement (including protection/crossing of DEWA existing services - If		
	applicable).		
13	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV		
15	Cable/O.H.L (If applicable).		
14	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV		
17	Cable/O.H.L (If applicable).		
15	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).		



	NOC Type	Design NOC, Construction NOC	
37	Project Type	General Projects – Kiosk	
S No	Submission Requirements for Design NOC		
1	Covering Letter (Ref Annexure 1).		
2	Key plan showi	ng the proposed work on Dubai map with North direction.	
3	Layout plan sho Electricity Servi	owing proposed Kiosk details in DLTM coordinates with superimposed existing ces.	
4	Layout plan sho Water Services	owing proposed Kiosk details in DLTM coordinates with superimposed existing	
5	Kiosk foundatio		
6		section with proposed Kiosk showing Horizontal / vertical clearance and ils, with respect to existing DEWA services.	
_	Detailed Cross	section drawing showing distribution of services corridor along with proposed	
7	work as per RT	A ROW cross section or Approved master plan for major projects.	
S No		Submission Requirements for Construction NOC	
1	Covering Letter Design NOC (If	( <b>Ref Annexure 1</b> ) together with DEWA reference number of approved Final applicable).	
2	Key plan showi	ng the proposed work on Dubai map with North direction.	
3	Layout plan sho Electricity Servi	owing proposed Kiosk details in DLTM coordinates with superimposed existing ces.	
4	Layout plan sho Water Services	owing proposed Kiosk details in DLTM coordinates with superimposed existing	
5	Kiosk foundatio	n details.	
6	Layout plan sho	owing proposed Kiosk details with superimposed existing Electricity Services.	
7	Layout plan sho	owing proposed Kiosk details with superimposed existing Water Services.	
8	Detailed Cross section with proposed Kiosk showing Horizontal / vertical clearance and protection details, with respect to existing DEWA services.		
9	Detailed Cross	section drawing showing distribution of services corridor along with proposed  A ROW cross section or Approved master plan for major projects.	
10	Layout Plan showing the site arrangement for machineries, equipment, materials, and site access route.		
11		m of Proposed work.	
12		nergency contact details.	
13		d statement (including protection/crossing of DEWA existing services - If	
14	Trial pit /site ve Cable/O.H.L (If	erification from Transmission Line Maintenance department for 132/400 kV applicable).	
15	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV Cable/O.H.L (If applicable).		
16	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).		



	NOC Type	Construction NOC
38	Project Type	General Projects - Camera Installation
S No		Submission Requirements
1	Covering Letter	(Ref Annexure 1).
2	Key plan showi	ng the proposed work on Dubai map with North direction.
3	Layout layout p existing Electric	olan showing proposed Camera details in DLTM coordinates with superimposed city Services.
4	Layout layout p	olan showing proposed Camera details in DLTM coordinates with superimposed Services.
5	Camera Founda	ation details.
6	Detailed Cross section with proposed Camera showing Horizontal / vertical clearance and protection details, with respect to existing DEWA services.	
7	Detailed Cross section drawing showing distribution of services corridor along with proposed work as per RTA ROW cross section or Approved master plan for major projects.	
8	Layout Plan showing the site arrangement for machineries, equipment, materials, and site access route.	
9	Detailed Progra	m of Proposed work.
10	Contractor's emergency contact details.	
11	Detailed Method statement (including protection/crossing of DEWA existing services - If applicable).	
12	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV Cable/O.H.L (If applicable).	
13	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV Cable/O.H.L (If applicable).	
14	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).	





	NOC Type	Construction NOC
39	Project Type	General Projects – Private Owner (Plot/Villa/Farm)
S No	Submission Requirements	
1	Covering Letter (Ref Annexure 1).	
2	Affection plan.	
Note:		

This NOC type for private/Individual plot owners who seek DEWA's approval for the modification works to their properties. (Client only can submit this type of NOC request)



4.0	NOC Type	Construction NOC	
40	Project Type	General Projects – Others	
S No		Submission Requirements	
1	Covering Letter	(Ref Annexure 1).	
2	Key plan showi	ng the proposed work on Dubai map with North direction.	
3	General layout	plan showing proposed work in DLTM coordinates.	
4	Layout plan sho	owing proposed work details with superimposed existing Electricity Services.	
5	Layout plan sho	owing proposed work details with superimposed existing Water Services.	
	Detailed Cross	section with proposed Work showing Horizontal / vertical clearance and	
6	protection deta	ils, with respect to existing DEWA services.	
7	Detailed Cross	section drawing showing distribution of services corridor along with proposed	
/	work as per RTA ROW cross section or Approved master plan for major projects.		
8	Layout Plan showing the site arrangement for machineries, equipment, materials, and site		
0	access route.		
9	Detailed program of proposed work.		
10	Contractor's emergency contact details.		
11	Detailed Method statement (including protection/crossing of DEWA existing services - If		
11	applicable).		
12	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV		
12	Cable/O.H.L (If	applicable).	
13	Trial pit/site ve	rification from Distribution Maintenance department for 6.6/11/33 kV	
13	Cable/O.H.L (If applicable).		
14	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).		



4.4	NOC Type	Design NOC, Construction NOC	
41	Project Type	Network Services – Electricity LV	
S No		Submission Requirements for Design NOC	
1	Covering Letter (Ref Annexure 1).		
2	Key plan showing the proposed work on Dubai map with North direction.		
3	General layout plan showing proposed LV Network in DLTM coordinates with exact limit of the work.		
4	Layout plan sho Services.	owing proposed LV Network details with superimposed existing Electricity	
5	Layout plan sho	owing proposed LV Network details with superimposed existing Water Services.	
6		ection layout marker plan showing the location of the cross section markers and ross-section covering area.	
7		section with proposed Work showing Horizontal / vertical clearance and ils, with respect to existing DEWA services.	
		rawing details showing distribution of services corridor as per RTA ROW cross	
		oved Master Plan for Major projects:	
8		/ Applicable cross section	
	2. Existing	g / As built Road Condition	
	3. Propos	ed LV Cable with respect to DEWA existing Services /Corridors	
9	Copy of Estima	tion and job order approval. (Ref Business support Contact list)	
S No		Submission Requirements for Construction NOC	
3110			
1	Covering Letter	(Ref Annexure 1) together with DEWA reference number of approved Final	
1	Covering Letter Design NOC (If		
1 2	Design NOC (If		
	Design NOC (If Key plan showi	applicable).	
2	Design NOC (If Key plan showi General layout work.	applicable). ng the proposed work on Dubai map with North direction.	
3	Design NOC (If Key plan showi General layout work. Layout plan sho Services.	applicable).  ng the proposed work on Dubai map with North direction.  plan showing proposed LV Network in DLTM coordinates with exact limit of the	
3 4	Design NOC (If Key plan showi General layout work. Layout plan sho Services. Layout plan sho General cross s	applicable).  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed LV Network in DLTM coordinates with exact limit of the owing proposed LV Network details with superimposed existing Electricity  In plan showing proposed LV Network details with superimposed existing Water Services.  In plan showing proposed LV Network details with superimposed existing Water Services.  In plan showing proposed LV Network details with superimposed existing Water Services.  In plan showing proposed LV Network details with superimposed existing Water Services.  In plan showing proposed LV Network details with superimposed existing Water Services.  In plan showing proposed LV Network details with superimposed existing Water Services.	
2 3 4 5 6	Design NOC (If Key plan showi General layout work. Layout plan sho Services. Layout plan sho General cross s limit of each cro	applicable).  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed LV Network in DLTM coordinates with exact limit of the lowing proposed LV Network details with superimposed existing Electricity  In plan showing proposed LV Network details with superimposed existing Electricity  In plan showing proposed LV Network details with superimposed existing Water Services.  In plan showing proposed LV Network details with superimposed existing Water Services.  In plan showing proposed LV Network details with superimposed existing Water Services.  In plan showing proposed LV Network details with superimposed existing Water Services.  In plan showing proposed LV Network details with superimposed existing Water Services.  In plan showing proposed LV Network details with superimposed existing Water Services.  In plan showing proposed LV Network details with superimposed existing Water Services.  In plan showing proposed LV Network details with superimposed existing Water Services.  In plan showing proposed LV Network details with superimposed existing Water Services.  In plan showing proposed LV Network details with superimposed existing Water Services.  In plan showing proposed LV Network details with superimposed existing Water Services.	
2 3 4 5	Design NOC (If Key plan showi General layout work. Layout plan sho Services. Layout plan sho General cross s limit of each cro Detailed Cross	applicable).  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed LV Network in DLTM coordinates with exact limit of the lowing proposed LV Network details with superimposed existing Electricity  In plan showing proposed LV Network details with superimposed existing Electricity  In plan showing proposed LV Network details with superimposed existing Water Services.  In plan showing proposed Electricity  In plan showing proposed existing Electricity  In plan showing Plan showing Horizontal (In plan showing Horizontal)  In plan showing Electricity  In plan showing Plan showing Horizontal (In plan showing Horizontal)  In plan showing Horizontal (In plan showing Horizontal)	
2 3 4 5 6	Design NOC (If Key plan showi General layout work. Layout plan sho Services. Layout plan sho General cross s limit of each cro Detailed Cross s protection deta	applicable).  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed LV Network in DLTM coordinates with exact limit of the lowing proposed LV Network details with superimposed existing Electricity  In plan showing proposed LV Network details with superimposed existing Electricity  In plan showing proposed LV Network details with superimposed existing Water Services.  In plan showing proposed LV Network details with superimposed existing Water Services.  In plan showing proposed Electricity  In plan showing Electricity  In plan showin	
2 3 4 5 6	Design NOC (If Key plan showi General layout work. Layout plan sho Services. Layout plan sho General cross s limit of each cro Detailed Cross s protection deta Cross Section deta	applicable).  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed LV Network in DLTM coordinates with exact limit of the lowing proposed LV Network details with superimposed existing Electricity  In plan showing proposed LV Network details with superimposed existing Water Services.  In plan showing proposed LV Network details with superimposed existing Water Services.  In plan showing proposed LV Network details with superimposed existing Water Services.  In plan showing proposed LV Network details with superimposed existing Water Services.  In plan showing proposed LV Network details with superimposed existing Water Services.  In plan showing proposed LV Network in DLTM coordinates with exact limit of the coor	
2 3 4 5 6	Design NOC (If Key plan showi General layout work. Layout plan sho Services. Layout plan sho General cross s limit of each cro Detailed Cross s protection deta Cross Section d section or Appr	applicable).  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed LV Network in DLTM coordinates with exact limit of the lowing proposed LV Network details with superimposed existing Electricity  In wing proposed LV Network details with superimposed existing Water Services.  In wing proposed LV Network details with superimposed existing Water Services.  In with proposed Work showing the location of the cross section markers and list, with respect to existing DEWA services.  In wing details showing distribution of services corridor as per RTA ROW cross loved Master Plan for Major projects:	
2 3 4 5 6	Design NOC (If Key plan showi General layout work. Layout plan sho Services. Layout plan sho General cross s limit of each cro Detailed Cross s protection deta Cross Section d section or Appr 1. Typical	applicable).  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed LV Network in DLTM coordinates with exact limit of the lowing proposed LV Network details with superimposed existing Electricity  In plan showing proposed LV Network details with superimposed existing Water Services.  In plan showing proposed LV Network details with superimposed existing Water Services.  In plan showing proposed LV Network details with superimposed existing Water Services.  In plan showing proposed LV Network details with superimposed existing Water Services.  In plan showing proposed LV Network details with superimposed existing Water Services.  In plan showing proposed LV Network in DLTM coordinates with exact limit of the coor	
2 3 4 5 6	Design NOC (If Key plan showi General layout work. Layout plan sho Services. Layout plan sho General cross s limit of each cro Detailed Cross s protection deta Cross Section d section or Appr 1. Typical 2. Existing	applicable).  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed LV Network in DLTM coordinates with exact limit of the lowing proposed LV Network details with superimposed existing Electricity  In wing proposed LV Network details with superimposed existing Water Services.  In weeklight of the location of the cross section markers and loss-section covering area.  In section with proposed Work showing Horizontal / vertical clearance and list, with respect to existing DEWA services.  In we wing details showing distribution of services corridor as per RTA ROW cross loved Master Plan for Major projects:  In Applicable cross section	
2 3 4 5 6	Design NOC (If Key plan showi General layout work. Layout plan sho Services. Layout plan sho General cross s limit of each cro Detailed Cross s protection deta Cross Section d section or Appr 1. Typical 2. Existing 3. Proposi	applicable).  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed LV Network in DLTM coordinates with exact limit of the swing proposed LV Network details with superimposed existing Electricity with superimposed existing Water Services.  Inglan showing proposed LV Network details with superimposed existing Water Services.  Inglan showing proposed Eventual Services are section layout marker plan showing the location of the cross section markers and section with proposed Work showing Horizontal / vertical clearance and sils, with respect to existing DEWA services.  Inawing details showing distribution of services corridor as per RTA ROW cross oved Master Plan for Major projects:  Inawing Applicable cross section as Appli	
2 3 4 5 6 7 8	Design NOC (If Key plan showi General layout work.  Layout plan sho Services.  Layout plan sho General cross s limit of each cro Detailed Cross s protection deta Cross Section d section or Appr 1. Typical 2. Existing 3. Propose Copy of Estima	applicable).  Ing the proposed work on Dubai map with North direction.  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed LV Network in DLTM coordinates with exact limit of the lowing proposed LV Network details with superimposed existing Electricity  Inglan showing proposed LV Network details with superimposed existing Water Services.  Inglan showing the location of the cross section markers and loss-section covering area.  Inglan showing Horizontal / vertical clearance and list, with respect to existing DEWA services.  Inglan showing details showing distribution of services corridor as per RTA ROW cross loved Master Plan for Major projects:  Inglan Applicable cross section  Inglan showing details with superimposed existing Services / Corridors	
2 3 4 5 6 7	Design NOC (If Key plan showi General layout work.  Layout plan sho Services.  Layout plan sho General cross s limit of each cro Detailed Cross s protection deta Cross Section d section or Appr 1. Typical 2. Existing 3. Propose Copy of Estima	applicable).  Ing the proposed work on Dubai map with North direction.  Ing the proposed LV Network in DLTM coordinates with exact limit of the plan showing proposed LV Network details with superimposed existing Electricity  In the proposed LV Network details with superimposed existing Water Services.  In the proposed LV Network details with superimposed existing Water Services.  In the proposed LV Network details with superimposed existing Water Services.  In the proposed LV Network details with superimposed existing Water Services.  In the proposed LV Network details with superimposed existing Water Services.  In the proposed LV Network details with superimposed existing Water Services.  In the proposed LV Network details with superimposed existing Water Services.  In the proposed LV Network details with superimposed existing Water Services.  In the proposed LV Network details with superimposed existing Water Services.  In the proposed LV Network details with superimposed existing Water Services.  In the proposed LV Network details with superimposed existing Water Services.  In the proposed LV Network details with superimposed existing Water Services.  In the proposed LV Network details with superimposed existing Water Services.  In the proposed LV Network details with superimposed existing Water Services.  In the proposed LV Network details with superimposed existing Water Services.  In the proposed LV Network details with superimposed existing Water Services.  In the proposed LV Network details with superimposed existing Electricity.  In the proposed LV Network details with superimposed existing Electricity.  In the proposed LV Network details with superimposed existing Electricity.  In the proposed LV Network details with superimposed existing Electricity.  In the proposed LV Network details with superimposed existing Electricity.  In the proposed LV Network details with superimposed existing Electricity.  In the proposed LV Network details with superimposed existing Electricity.  In the proposed LV Networ	
2 3 4 5 6 7 8	Design NOC (If Key plan showi General layout work.  Layout plan sho Services.  Layout plan sho General cross s limit of each cro Detailed Cross protection deta Cross Section d section or Appr 1. Typical 2. Existing 3. Proposi Copy of Estimal Layout Plan sho access route.	applicable).  Ing the proposed work on Dubai map with North direction.  Ing the proposed LV Network in DLTM coordinates with exact limit of the plan showing proposed LV Network details with superimposed existing Electricity  In the proposed LV Network details with superimposed existing Water Services.  In the proposed LV Network details with superimposed existing Water Services.  In the proposed LV Network details with superimposed existing Water Services.  In the proposed LV Network details with superimposed existing Water Services.  In the proposed LV Network details with superimposed existing Water Services.  In the proposed LV Network details with superimposed existing Water Services.  In the proposed LV Network details with superimposed existing Water Services.  In the proposed LV Network details with superimposed existing Water Services.  In the proposed LV Network details with superimposed existing Water Services.  In the proposed LV Network details with superimposed existing Water Services.  In the proposed LV Network details with superimposed existing Water Services.  In the proposed LV Network details with superimposed existing Water Services.  In the proposed LV Network details with superimposed existing Water Services.  In the proposed LV Network details with superimposed existing Water Services.  In the proposed LV Network details with superimposed existing Water Services.  In the proposed LV Network details with superimposed existing Water Services.  In the proposed LV Network details with superimposed existing Electricity.  In the proposed LV Network details with superimposed existing Electricity.  In the proposed LV Network details with superimposed existing Electricity.  In the proposed LV Network details with superimposed existing Electricity.  In the proposed LV Network details with superimposed existing Electricity.  In the proposed LV Network details with superimposed existing Electricity.  In the proposed LV Network details with superimposed existing Electricity.  In the proposed LV Networ	



S No	Submission Requirements for Construction NOC	
13	Detailed Method statement (including protection/crossing of DEWA existing services - If	
	applicable).	
14	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV	
	Cable/O.H.L (If applicable).	
15	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV	
	Cable/O.H.L (If applicable).	
16	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).	
Note:		
Obtain Estimation and job order approval from Power NOC & Estimation section in connection services		

Obtain Estimation and job order approval from Power NOC & Estimation section in connection services department prior to submit Final Design NOC.



40	NOC Type	Design NOC, Construction NOC	
42	Project Type	Network Services – Electricity HV	
S No		Submission Requirements for Design NOC	
1	Covering Letter	(Ref Annexure 1).	
2	Key plan showi	ng the proposed work on Dubai map with North direction.	
3	General layout work.	plan showing proposed HV Network in DLTM coordinates with exact limit of the	
4	Layout plan sho Services.	owing proposed HV Network details with superimposed existing Electricity	
5	Layout plan sho	owing proposed HV Network details with superimposed existing Water Services.	
6		ection layout marker plan showing the location of the cross section markers and oss-section covering area.	
7	Detailed Cross section with proposed Work showing Horizontal / vertical clearance and		
7	protection deta	ils, with respect to existing DEWA services.	
	Cross Section d	rawing details showing distribution of services corridor as per RTA ROW cross	
	section or Appr	oved Master Plan for Major projects	
8	1. Typical	/ Applicable cross section	
	2. Existing	g / As built Road Condition	
	3. Propos	ed HV Cable with respect to DEWA existing Services /Corridors.	
S No		Submission Requirements for Construction NOC	
1	Covering Letter Design NOC (If	( <b>Ref Annexure 1</b> ) together with DEWA reference number of approved Final applicable).	
2	Key plan showi	ng the proposed work on Dubai map with North direction.	
3	General layout plan showing proposed HV Network in DLTM coordinates with exact limit of the work.		
4	Layout plan showing proposed HV Network details with superimposed existing Electricity Services.		
5		owing proposed HV Network details with superimposed existing Water Services.	
	General cross section layout marker plan showing the location of the cross section markers a		
6		ross-section covering area.	
7	Detailed Cross section with proposed Work showing Horizontal / vertical clearance and protection details, with respect to existing DEWA services.		
8	Cross Section of section or Appr 1. Typical 2. Existing	rawing details showing distribution of services corridor as per RTA ROW cross oved Master Plan for Major projects:  / Applicable cross section g / As built Road Condition ed HV Cable with respect to DEWA existing Services /Corridors	
9	Layout Plan sho	owing the site arrangement for machineries, equipment, materials, and site	
10	Detailed progra	m of proposed work	
11	Contractor's en	nergency contact details.	
12	Detailed Methorapplicable).	d statement (including protection/crossing of DEWA existing services - If	



S No	Submission Requirements for Construction NOC
12	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV
13	Cable/O.H.L (If applicable).
1.4	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV
14	Cable/O.H.L (If applicable).
15	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).



40	NOC Type	Design NOC, Construction NOC		
43	Project Type	Network Services – Electricity EHV		
S No		Submission Requirements for Design NOC		
1	Covering Letter	Covering Letter (Ref Annexure 1).		
2	Key plan showi	ng the proposed work on Dubai map with North direction.		
3	General layout work.	plan showing proposed EHV Network in DLTM coordinates with exact limit of the		
4	Layout plan sho Services.	owing proposed EHV Network details with superimposed existing Electricity		
5	Layout plan sho Services.	owing proposed EHV Network details with superimposed existing Water		
6		ection layout marker plan showing the location of the cross section markers and ross-section covering area.		
7		section with proposed Work showing Horizontal / vertical clearance and ils, with respect to existing DEWA services.		
8	section or Appr 1. Typical 2. Existing	Irawing details showing distribution of services corridor as per RTA ROW cross oved Master Plan for Major projects  / Applicable cross section  / As built Road Condition  details the control of the con		
S No	3. 110pose	Submission Requirements for Construction NOC		
3 NO	Covering Letter	(Ref Annexure 1) together with DEWA reference number of approved Final		
1	Design NOC (If			
2	Key plan showing the proposed work on Dubai map with North direction.			
3	General layout plan showing proposed EHV Network in DLTM coordinates with exact limit of the work.			
4	Layout plan showing proposed EHV Network details with superimposed existing Electricity Services.			
5	Layout plan showing proposed EHV Network details with superimposed existing Water Services.			
6		section layout marker plan showing the location of the cross section markers and oss-section covering area.		
7		section with proposed Work showing Horizontal / vertical clearance and ils, with respect to existing DEWA services.		
	Cross Section drawing details showing distribution of services corridor as per RTA ROW cross section or Approved Master Plan for Major projects:  1. Typical / Applicable cross section 2. Existing / As built Road Condition 3. Proposed EHV Cable with respect to DEWA existing Services /Corridors			
8	<ol> <li>Existing</li> <li>Propose</li> </ol>	/ As built Road Condition ed EHV Cable with respect to DEWA existing Services /Corridors		
9	2. Existing 3. Propose Layout Plan sho access route.	/ As built Road Condition		



S No	Submission Requirements for Construction NOC
11	Contractor's emergency contact details.
12	Detailed Method statement (including protection/crossing of DEWA existing services - If
12	applicable).
13	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV
13	Cable/O.H.L (If applicable).
14	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV
14	Cable/O.H.L (If applicable).
15	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).



4.4	NOC Type	Design NOC, Construction NOC	
44	Project Type	Network Services – Water Distribution	
S No		Submission Requirements for Design NOC	
1	Covering Letter (Ref Annexure 1)		
2	Key plan showi	ng the proposed work on Dubai map with North direction.	
3	-	plan showing proposed Water Distribution Network in DLTM coordinates with	
	exact limit of th		
4		owing proposed Water Distribution Network details with superimposed existing	
	Electricity Servi		
5		owing proposed Water Distribution Network details with superimposed existing	
	Water Services		
6		section layout marker plan showing the location of the cross section markers and	
		ross-section covering area.	
7		section with proposed Work showing Horizontal / vertical clearance and	
	-	ils, with respect to existing DEWA services.	
		Irawing details showing distribution of services corridor as per RTA ROW cross	
0		roved Master Plan for Major projects:	
8		/ Applicable cross section / As built Road Condition	
	_	d Water Distribution line with respect to DEWA existing Services /Corridors	
9		red master plan letter for Developer projects.	
9	copy of approv	ed master plan letter for beveloper projects.	
S No		Submission Requirements for Construction NOC	
S No	Covering Letter	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final	
<b>S No</b> 1	_	(Ref Annexure 1) together with DEWA reference number of approved Final	
1	Design NOC (If	( <b>Ref Annexure 1)</b> together with DEWA reference number of approved Final applicable).	
1 2	Design NOC (If Key plan showi	( <b>Ref Annexure 1)</b> together with DEWA reference number of approved Final applicable).  In applicable work on Dubai map with North direction.	
1	Design NOC (If Key plan showi	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  In the proposed work on Dubai map with North direction.  In plan showing proposed Water Distribution Network in DLTM coordinates with	
1 2 3	Design NOC (If Key plan showi General layout exact limit of th	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  In the proposed work on Dubai map with North direction.  In plan showing proposed Water Distribution Network in DLTM coordinates with	
1 2	Design NOC (If Key plan showi General layout exact limit of th	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  In the proposed work on Dubai map with North direction.  In plan showing proposed Water Distribution Network in DLTM coordinates with the work.  In word proposed Water Distribution Network details with superimposed existing	
1 2 3 4	Design NOC (If Key plan showi General layout exact limit of th Layout plan sho Electricity Servi	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  In the proposed work on Dubai map with North direction.  In plan showing proposed Water Distribution Network in DLTM coordinates with the work.  In word proposed Water Distribution Network details with superimposed existing	
1 2 3	Design NOC (If Key plan showi General layout exact limit of th Layout plan sho Electricity Servi	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  Ing the proposed work on Dubai map with North direction.  In plan showing proposed Water Distribution Network in DLTM coordinates with the work.  In proposed Water Distribution Network details with superimposed existing dices.  In proposed Water Distribution Network details with superimposed existing dices.	
1 2 3 4 5 5	Design NOC (If Key plan showi General layout exact limit of th Layout plan sho Electricity Servi Layout plan sho Water Services	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  Ing the proposed work on Dubai map with North direction.  In plan showing proposed Water Distribution Network in DLTM coordinates with the work.  In proposed Water Distribution Network details with superimposed existing dices.  In proposed Water Distribution Network details with superimposed existing dices.	
1 2 3 4	Design NOC (If Key plan showi General layout exact limit of th Layout plan sho Electricity Servi Layout plan sho Water Services General cross s	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed Water Distribution Network in DLTM coordinates with the work.  Inglan showing proposed Water Distribution Network details with superimposed existing sices.  Inglan showing proposed Water Distribution Network details with superimposed existing sices.  Inglan showing proposed Water Distribution Network details with superimposed existing sices.	
1 2 3 4 5 6	Design NOC (If Key plan showi General layout exact limit of th Layout plan sho Electricity Servi Layout plan sho Water Services General cross s limits of each c	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed Water Distribution Network in DLTM coordinates with the work.  Inglan showing proposed Water Distribution Network details with superimposed existing sices.  Inglan showing proposed Water Distribution Network details with superimposed existing sices.  Inglan showing proposed Water Distribution Network details with superimposed existing section layout marker plan showing the location of the cross section markers and	
1 2 3 4 5 5	Design NOC (If Key plan showi General layout exact limit of th Layout plan sho Electricity Servi Layout plan sho Water Services General cross s limits of each c Detailed Cross	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  Ing the proposed work on Dubai map with North direction.  plan showing proposed Water Distribution Network in DLTM coordinates with the work.  Dewing proposed Water Distribution Network details with superimposed existing tices.  Dewing proposed Water Distribution Network details with superimposed existing tices.  Dewing proposed Water Distribution Network details with superimposed existing tices.  Description of the cross section markers and tross-section covering area.	
1 2 3 4 5 6	Design NOC (If Key plan showi General layout exact limit of th Layout plan sho Electricity Servi Layout plan sho Water Services General cross s limits of each c Detailed Cross protection deta	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed Water Distribution Network in DLTM coordinates with the work.  Inglan showing proposed Water Distribution Network details with superimposed existing sices.  Inglan showing proposed Water Distribution Network details with superimposed existing sices.  Inglan showing proposed Water Distribution Network details with superimposed existing section layout marker plan showing the location of the cross section markers and pross-section covering area.  In section with proposed Work showing Horizontal / vertical clearance and	
1 2 3 4 5 6	Design NOC (If Key plan showi General layout exact limit of th Layout plan sho Electricity Servi Layout plan sho Water Services General cross s limits of each c Detailed Cross protection deta Cross Section of	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  Ing the proposed work on Dubai map with North direction.  plan showing proposed Water Distribution Network in DLTM coordinates with the work.  Dowing proposed Water Distribution Network details with superimposed existing tices.  Dowing proposed Water Distribution Network details with superimposed existing tices.  Description of the cross section markers and the ross-section covering area.  Section with proposed Work showing Horizontal / vertical clearance and tils, with respect to existing DEWA services.	
1 2 3 4 5 6	Design NOC (If Key plan showi General layout exact limit of th Layout plan sho Electricity Servi Layout plan sho Water Services General cross s limits of each c Detailed Cross protection deta Cross Section of section or Appr	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed Water Distribution Network in DLTM coordinates with ne work.  It would be work with a proposed Water Distribution Network details with superimposed existing lices.  It would be work with proposed Water Distribution Network details with superimposed existing lices.  It would be work with proposed Water Distribution Network details with superimposed existing lices.  It would be work with proposed Work showing the location of the cross section markers and liles, with proposed Work showing Horizontal / vertical clearance and liles, with respect to existing DEWA services.  It would be work work on Dubai map with North direction.	
1 2 3 4 5 6 7	Design NOC (If Key plan showing General layout exact limit of the Layout plan showing Electricity Services General cross solimits of each components of the Detailed Cross protection detailed Cross Section of Approximate 1. Typical	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed Water Distribution Network in DLTM coordinates with the work.  It would be work to be with a proposed water Distribution Network details with superimposed existing proposed water Distribution Network details with superimposed existing tices.  It would be work to exist the proposed water Distribution Network details with superimposed existing the location of the cross section markers and the ross-section covering area.  It with respect to existing DEWA services.  It with respect to existing DEWA services corridor as per RTA ROW cross to work Master Plan for Major projects:	
1 2 3 4 5 6 7	Design NOC (If Key plan showi General layout exact limit of th Layout plan sho Electricity Servi Layout plan sho Water Services General cross s limits of each c Detailed Cross protection deta Cross Section of section or Appr 1. Typical 2. Existing	r (Ref Annexure 1) together with DEWA reference number of approved Final applicable).  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed Water Distribution Network in DLTM coordinates with the work.  Inguing proposed Water Distribution Network details with superimposed existing dices.  Inguity work work are plan showing the location of the cross section markers and the ross-section covering area.  Insection with proposed Work showing Horizontal / vertical clearance and dils, with respect to existing DEWA services.  Insection dayout marker plan for Major projects:  Insection Major projects:  Insection Major projects:  Insection Major projects:  Insection Major projects:	
1 2 3 4 5 6 7	Design NOC (If Key plan showing General layout exact limit of the Layout plan showing	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  Ing the proposed work on Dubai map with North direction.  Iplan showing proposed Water Distribution Network in DLTM coordinates with the work.  In Dubai map with North direction.  Iplan showing proposed Water Distribution Network details with superimposed existing dices.  In Dubai marker Distribution Network details with superimposed existing dices.  In Dubai marker plan showing the location of the cross section markers and distribution with proposed Work showing Horizontal / vertical clearance and distribution of services.  In Dubai marker plan for Major projects:  In Applicable cross section  / As built Road Condition	



S No	Submission Requirements for Construction NOC
10	Detailed program of proposed work
11	Contractor's emergency contact details.
12	Detailed Method statement (including protection/crossing of DEWA existing services - If
12	applicable).
13	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV
13	Cable/O.H.L (If applicable).
14	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV
14	Cable/O.H.L (If applicable).
15	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).



4 -	NOC Type	Design NOC, Construction NOC	
45	Project Type	Network Services – Water Transmission	
S No		Submission Requirements for Design NOC	
1	Covering Letter (Ref Annexure 1).		
2	Key plan showi	ng the proposed work on Dubai map with North direction.	
3	General layout exact limit of th	plan showing proposed Water Transmission Network in DLTM coordinates with ne work.	
4	Layout plan sho Electricity Servi	owing proposed Water Transmission Network details with superimposed existing ces.	
5	Layout plan sho Electricity Servi	owing proposed Water Transmission Network details with superimposed existing ces.	
6		ection layout marker plan showing the location of the cross section markers and ross-section covering area.	
7		section with proposed Work showing Horizontal / vertical clearance and ils, with respect to existing DEWA services.	
8	section or Appr 1. Typical, 2. Existing	rawing details showing distribution of services corridor as per RTA ROW cross oved Master Plan for Major projects:  / Applicable cross section  / As built Road Condition  dd Water Transmission line with respect to DEWA existing Services /Corridors.	
9	Copy of approv	ed master plan letter for Developer projects.	
S No		Cubmission Bossissments for Construction NOC	
3 140		Submission Requirements for Construction NOC	
1	Covering Letter Design NOC (If	(Ref Annexure 1) together with DEWA reference number of approved Final	
	Design NOC (If	(Ref Annexure 1) together with DEWA reference number of approved Final	
1	Design NOC (If Key plan showi	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  In the proposed work on Dubai map with North direction.  In plan showing proposed Water Transmission Network in DLTM coordinates with	
1 2	Design NOC (If Key plan showing General layout exact limit of the	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed Water Transmission Network in DLTM coordinates with the work.  In wing proposed Water Transmission Network details with superimposed existing	
1 2 3	Design NOC (If Key plan showing General layout exact limit of the Layout plan showing Electricity Servi	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed Water Transmission Network in DLTM coordinates with the work.  In proposed Water Transmission Network details with superimposed existing ces.  In proposed Water Transmission Network details with superimposed existing ces.	
1 2 3 4	Design NOC (If Key plan showing General layout exact limit of the Layout plan showing Electricity Serving Layout plan showing Electricity Serving General cross s	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed Water Transmission Network in DLTM coordinates with the work.  In proposed Water Transmission Network details with superimposed existing ces.  In proposed Water Transmission Network details with superimposed existing ces.	
1 2 3 4 5	Design NOC (If Key plan showing General layout exact limit of the Layout plan showing Electricity Serving Layout plan showing Electricity Serving General cross solimits of each comparison of the comparison of t	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed Water Transmission Network in DLTM coordinates with the work.  Inglan showing proposed Water Transmission Network details with superimposed existing ces.  Inglan showing proposed Water Transmission Network details with superimposed existing ces.  Inglan showing proposed Water Transmission Network details with superimposed existing ces.  Inglan showing proposed Water Transmission Network details with superimposed existing ces.  Inglan showing proposed Water Transmission Network details with superimposed existing ces.	
1 2 3 4 5	Design NOC (If Key plan showing General layout exact limit of the Layout plan showing Electricity Serving Layout plan showing Electricity Serving General cross solimits of each companies of ea	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed Water Transmission Network in DLTM coordinates with the work.  In wing proposed Water Transmission Network details with superimposed existing ces.  In wing proposed Water Transmission Network details with superimposed existing ces.  In wing proposed Water Transmission Network details with superimposed existing ces.  In wing proposed Water Transmission Network details with superimposed existing ces.  In wing proposed Water Transmission Network details with superimposed existing ces.  In wing proposed Water Transmission Network details with superimposed existing ces.  In wing proposed Water Transmission Network details with superimposed existing ces.  In wing proposed Water Transmission Network details with superimposed existing ces.	
1 2 3 4 5 6 7	Design NOC (If Key plan showing General layout exact limit of the Layout plan showing Electricity Serving Layout plan showing Electricity Serving General cross solimits of each condition deta Cross Section deta Electricity Serving Detailed Cross solimits of each condition deta Cross Section deta Cross Section deta Electricity Serving Detailed Cross solimits of each condition deta Cross Section deta Electricity Serving Description of each condition deta Electricity Serving Electricity S	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  Ing the proposed work on Dubai map with North direction.  Iplan showing proposed Water Transmission Network in DLTM coordinates with the work.  In owing proposed Water Transmission Network details with superimposed existing ces.  In owing proposed Water Transmission Network details with superimposed existing ces.  In owing proposed Water Transmission Network details with superimposed existing ces.  In owing proposed Water Transmission Network details with superimposed existing ces.  In owing proposed Water Plan showing the location of the cross section markers and cross-section covering area.  In owing proposed Work showing Horizontal / vertical clearance and consistent ills, with respect to existing DEWA services.  In owing details showing distribution of services corridor as per RTA ROW cross coved Master Plan for Major projects:  In Applicable cross section  In As built Road Condition	
1 2 3 4 5 6 7 8	Design NOC (If Key plan showing General layout exact limit of the Layout plan showing Electricity Serving Layout plan showing Electricity Serving General cross solimits of each condition deta Cross Section deta Electricity Serving Detailed Cross solimits of each condition deta Cross Section deta Cross Section deta Electricity Serving Detailed Cross solimits of each condition deta Cross Section deta Electricity Serving Detailed Cross solimits of each condition deta Cross Section deta Electricity Serving Detailed Cross solimits of each condition deta Cross Section deta Electricity Serving Detailed Cross solimits of each condition deta Cross Section deta Electricity Serving Detailed Cross solimits of each condition deta Cross Section deta Electricity Serving Detailed Cross solimits of each condition deta Cross Section deta Electricity Serving Detailed Cross solimits of each condition deta Cross Section deta Electricity Serving Detailed Cross solimits of each condition deta Electricity Serving Detailed Cross solimits of each condition deta Cross Section deta Electricity Serving Detailed Cross solimits of each condition detailed Cross solimits of each conditi	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  Ing the proposed work on Dubai map with North direction.  Iplan showing proposed Water Transmission Network in DLTM coordinates with the work.  In owing proposed Water Transmission Network details with superimposed existing ces.  It would be work with superimposed existing ces.  In owing proposed Water Transmission Network details with superimposed existing ces.  It would be work as a contract of the cross section markers and cross-section covering area.  It would be work showing the location of the cross section markers and cross-section with proposed Work showing Horizontal / vertical clearance and could be with respect to existing DEWA services.  It would be work as a contract of the cross section markers and cross-section with proposed Work showing Horizontal / vertical clearance and could be with respect to existing DEWA services.  It would be work as a contract of the cross section markers and cross-section with proposed Work showing Horizontal / vertical clearance and could be with respect to existing DEWA services corridor as per RTA ROW cross oved Master Plan for Major projects:  It would be work as a contract of the cross section as per RTA ROW cross oved Master Plan for Major projects:  It would be work and the contract of the cross section are contract of the cross section and contract of the cross section are contr	



S No	Submission Requirements for Construction NOC		
12	Detailed Method statement (including protection/crossing of DEWA existing services - If		
12	applicable).		
13	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV		
13	Cable/O.H.L (If applicable).		
1.4	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV		
14	Cable/O.H.L (If applicable).		
15	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).		



	NOC Type	Design NOC, Construction NOC	
46	Project Type	Network Services – Sewerage	
S No		Submission Requirements for Design NOC	
1	Covering Letter (Ref Annexure 1).		
2	Key plan showing the proposed work on Dubai map with North direction.		
3	General layout of the work.	plan showing proposed Sewerage Network in DLTM coordinates with exact limit	
4	Layout plan sho Services.	owing proposed Sewerage Network details with superimposed existing Electricity	
5	Layout plan sho Services.	owing proposed Sewerage Network details with superimposed existing Water	
6		ection layout marker plan showing the location of the cross section markers and ross-section covering area.	
7		section with proposed Work showing Horizontal / vertical clearance and ils, with respect to existing DEWA services.	
8	section or Appr 1. Typical 2. Existing	rawing details showing distribution of services corridor as per RTA ROW cross oved Master Plan for Major projects:  / Applicable cross section  / As built Road Condition  ed Sewer line with respect to DEWA existing Services /Corridors	
S No	·	Submission Requirements for Construction NOC	
	Covering Letter	(Ref Annexure 1) together with DEWA reference number of approved Final	
1	Design NOC (If		
2	Design NOC (If		
	Design NOC (If Key plan showi	applicable).	
2	Design NOC (If Key plan showi General layout of the work.	applicable). ng the proposed work on Dubai map with North direction.	
3	Design NOC (If Key plan showi General layout of the work. Layout plan sho Services.	applicable).  ng the proposed work on Dubai map with North direction.  plan showing proposed Sewerage Network in DLTM coordinates with exact limit	
3 4	Design NOC (If Key plan showi General layout of the work. Layout plan sho Services. Layout plan sho Services. General cross s	applicable).  ng the proposed work on Dubai map with North direction.  plan showing proposed Sewerage Network in DLTM coordinates with exact limit  owing proposed Sewerage Network details with superimposed existing Electricity	
2 3 4 5	Design NOC (If Key plan showi General layout of the work. Layout plan sho Services. Layout plan sho Services. General cross s limit of each cro Detailed Cross	applicable).  Ing the proposed work on Dubai map with North direction.  Ing the proposed Sewerage Network in DLTM coordinates with exact limit owing proposed Sewerage Network details with superimposed existing Electricity owing proposed Sewerage Network details with superimposed existing Water ection layout marker plan showing the location of the cross section markers and	
2 3 4 5	Design NOC (If Key plan showi General layout of the work. Layout plan sho Services. Layout plan sho Services. General cross s limit of each cro Detailed Cross s protection deta Cross Section of section or Appr 1. Typical 2. Existing	applicable).  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed Sewerage Network in DLTM coordinates with exact limit owing proposed Sewerage Network details with superimposed existing Electricity owing proposed Sewerage Network details with superimposed existing Water ection layout marker plan showing the location of the cross section markers and oss-section covering area.  Section with proposed Work showing Horizontal / vertical clearance and	
2 3 4 5 6 7	Design NOC (If Key plan showi General layout of the work. Layout plan sho Services. Layout plan sho Services. General cross s limit of each cro Detailed Cross s protection deta Cross Section of section or Appr 1. Typical 2. Existing 3. Propose	applicable).  Ing the proposed work on Dubai map with North direction.  plan showing proposed Sewerage Network in DLTM coordinates with exact limit owing proposed Sewerage Network details with superimposed existing Electricity owing proposed Sewerage Network details with superimposed existing Water ection layout marker plan showing the location of the cross section markers and oss-section covering area.  Section with proposed Work showing Horizontal / vertical clearance and ills, with respect to existing DEWA services.  Irawing details showing distribution of services corridor as per RTA ROW cross oved Master Plan for Major projects:  / Applicable cross section // As built Road Condition	
2 3 4 5 6 7	Design NOC (If Key plan showi General layout of the work. Layout plan sho Services. Layout plan sho Services. General cross s limit of each cro Detailed Cross s protection deta Cross Section of section or Appr 1. Typical 2. Existing 3. Propose Layout Plan sho access route.	applicable).  Ing the proposed work on Dubai map with North direction.  plan showing proposed Sewerage Network in DLTM coordinates with exact limit owing proposed Sewerage Network details with superimposed existing Electricity owing proposed Sewerage Network details with superimposed existing Water ection layout marker plan showing the location of the cross section markers and oss-section covering area.  Section with proposed Work showing Horizontal / vertical clearance and ils, with respect to existing DEWA services.  Irawing details showing distribution of services corridor as per RTA ROW cross oved Master Plan for Major projects:  / Applicable cross section  / As built Road Condition  ded Sewer line with respect to DEWA existing Services /Corridors.	



S No	Submission Requirements for Construction NOC
12	Detailed Method statement (including protection/crossing of DEWA existing services - If
12	applicable).
12	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV
13	Cable/O.H.L (If applicable).
	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV
14	Cable/O.H.L
	(If applicable).
15	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).



S No Submission Requirements for Design NOC  1 Covering Letter (Ref Annexure 1).  2 Key plan showing the proposed work on Dubai map with North direction.  General layout plan showing proposed Drainage Network in DLTM coordinates with exact limit of the work.  Layout plan showing proposed Drainage Network details with superimposed existing Electricity Services.  Layout plan showing proposed Drainage Network details with superimposed existing Water Services.  General cross section layout marker plan showing the location of the cross section markers and limits of each cross-section covering area.  Detailed Cross section with proposed Work showing Horizontal / vertical clearance and protection details, with respect to existing DEWA services.  Cross Section drawing details showing distribution of services corridor as per RTA ROW cross section or Approved Master Plan for Major projects:  1. Typical / Applicable cross section 2. Existing / As built Road Condition 3. Proposed Storm Water Drainage line with respect to DEWA existing Services /Corridors  S No Submission Requirements for Construction NOC  Covering Letter (Ref Annexure 1) together with DEWA reference number of approved Final Design NOC (If applicable).  Key plan showing the proposed work on Dubai map with North direction.
1 Covering Letter (Ref Annexure 1). 2 Key plan showing the proposed work on Dubai map with North direction. 3 General layout plan showing proposed Drainage Network in DLTM coordinates with exact limit of the work. 4 Layout plan showing proposed Drainage Network details with superimposed existing Electricity Services. 5 Layout plan showing proposed Drainage Network details with superimposed existing Water Services. 6 General cross section layout marker plan showing the location of the cross section markers and limits of each cross-section covering area. 7 Detailed Cross section with proposed Work showing Horizontal / vertical clearance and protection details, with respect to existing DEWA services. Cross Section drawing details showing distribution of services corridor as per RTA ROW cross section or Approved Master Plan for Major projects: 8 1. Typical / Applicable cross section 2. Existing / As built Road Condition 3. Proposed Storm Water Drainage line with respect to DEWA existing Services /Corridors  S No Submission Requirements for Construction NOC  Covering Letter (Ref Annexure 1) together with DEWA reference number of approved Final Design NOC (If applicable).
2 Key plan showing the proposed work on Dubai map with North direction. 3 General layout plan showing proposed Drainage Network in DLTM coordinates with exact limit of the work. 4 Layout plan showing proposed Drainage Network details with superimposed existing Electricity Services. 5 Layout plan showing proposed Drainage Network details with superimposed existing Water Services. 6 General cross section layout marker plan showing the location of the cross section markers and limits of each cross-section covering area. 7 Detailed Cross section with proposed Work showing Horizontal / vertical clearance and protection details, with respect to existing DEWA services. Cross Section drawing details showing distribution of services corridor as per RTA ROW cross section or Approved Master Plan for Major projects: 8 1. Typical / Applicable cross section 2. Existing / As built Road Condition 3. Proposed Storm Water Drainage line with respect to DEWA existing Services /Corridors S No Submission Requirements for Construction NOC Covering Letter (Ref Annexure 1) together with DEWA reference number of approved Final Design NOC (If applicable).
General layout plan showing proposed Drainage Network in DLTM coordinates with exact limit of the work.  Layout plan showing proposed Drainage Network details with superimposed existing Electricity Services.  Layout plan showing proposed Drainage Network details with superimposed existing Water Services.  General cross section layout marker plan showing the location of the cross section markers and limits of each cross-section covering area.  Detailed Cross section with proposed Work showing Horizontal / vertical clearance and protection details, with respect to existing DEWA services.  Cross Section drawing details showing distribution of services corridor as per RTA ROW cross section or Approved Master Plan for Major projects:  1. Typical / Applicable cross section 2. Existing / As built Road Condition 3. Proposed Storm Water Drainage line with respect to DEWA existing Services /Corridors  S No  Submission Requirements for Construction NOC  Covering Letter (Ref Annexure 1) together with DEWA reference number of approved Final Design NOC (If applicable).
of the work.  Layout plan showing proposed Drainage Network details with superimposed existing Electricity Services.  Layout plan showing proposed Drainage Network details with superimposed existing Water Services.  General cross section layout marker plan showing the location of the cross section markers and limits of each cross-section covering area.  Detailed Cross section with proposed Work showing Horizontal / vertical clearance and protection details, with respect to existing DEWA services.  Cross Section drawing details showing distribution of services corridor as per RTA ROW cross section or Approved Master Plan for Major projects:  1. Typical / Applicable cross section 2. Existing / As built Road Condition 3. Proposed Storm Water Drainage line with respect to DEWA existing Services /Corridors  S No  Submission Requirements for Construction NOC  Covering Letter (Ref Annexure 1) together with DEWA reference number of approved Final Design NOC (If applicable).
Services.  Layout plan showing proposed Drainage Network details with superimposed existing Water Services.  General cross section layout marker plan showing the location of the cross section markers and limits of each cross-section covering area.  Detailed Cross section with proposed Work showing Horizontal / vertical clearance and protection details, with respect to existing DEWA services.  Cross Section drawing details showing distribution of services corridor as per RTA ROW cross section or Approved Master Plan for Major projects:  1. Typical / Applicable cross section 2. Existing / As built Road Condition 3. Proposed Storm Water Drainage line with respect to DEWA existing Services /Corridors  S No  Submission Requirements for Construction NOC  Covering Letter (Ref Annexure 1) together with DEWA reference number of approved Final Design NOC (If applicable).
Services.  General cross section layout marker plan showing the location of the cross section markers and limits of each cross-section covering area.  Detailed Cross section with proposed Work showing Horizontal / vertical clearance and protection details, with respect to existing DEWA services.  Cross Section drawing details showing distribution of services corridor as per RTA ROW cross section or Approved Master Plan for Major projects:  1. Typical / Applicable cross section 2. Existing / As built Road Condition 3. Proposed Storm Water Drainage line with respect to DEWA existing Services /Corridors  S No  Submission Requirements for Construction NOC  Covering Letter (Ref Annexure 1) together with DEWA reference number of approved Final Design NOC (If applicable).
limits of each cross-section covering area.  Detailed Cross section with proposed Work showing Horizontal / vertical clearance and protection details, with respect to existing DEWA services.  Cross Section drawing details showing distribution of services corridor as per RTA ROW cross section or Approved Master Plan for Major projects:  1. Typical / Applicable cross section 2. Existing / As built Road Condition 3. Proposed Storm Water Drainage line with respect to DEWA existing Services /Corridors  S No  Submission Requirements for Construction NOC  Covering Letter (Ref Annexure 1) together with DEWA reference number of approved Final Design NOC (If applicable).
protection details, with respect to existing DEWA services.  Cross Section drawing details showing distribution of services corridor as per RTA ROW cross section or Approved Master Plan for Major projects:  1. Typical / Applicable cross section 2. Existing / As built Road Condition 3. Proposed Storm Water Drainage line with respect to DEWA existing Services /Corridors  S No  Submission Requirements for Construction NOC  Covering Letter (Ref Annexure 1) together with DEWA reference number of approved Final Design NOC (If applicable).
section or Approved Master Plan for Major projects:  1. Typical / Applicable cross section 2. Existing / As built Road Condition 3. Proposed Storm Water Drainage line with respect to DEWA existing Services /Corridors  S No  Submission Requirements for Construction NOC  Covering Letter (Ref Annexure 1) together with DEWA reference number of approved Final Design NOC (If applicable).
S No Submission Requirements for Construction NOC  Covering Letter (Ref Annexure 1) together with DEWA reference number of approved Final Design NOC (If applicable).
Covering Letter ( <b>Ref Annexure 1</b> ) together with DEWA reference number of approved Final Design NOC (If applicable).
Design NOC (If applicable).
2 Key plan showing the proposed work on Dubai map with North direction.
General layout plan showing proposed Drainage Network in DLTM coordinates with exact limit of the work.
Layout plan showing proposed Drainage Network details with superimposed existing Electricity
Services.
Services.  Layout plan showing proposed Drainage Network details with superimposed existing Water Services.
Services.  Layout plan showing proposed Drainage Network details with superimposed existing Water
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Services.  Layout plan showing proposed Drainage Network details with superimposed existing Water Services.  General cross section layout marker plan showing the location of the cross section markers and limits of each cross-section covering area.  Detailed Cross section with proposed Work showing Horizontal / vertical clearance and
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General layout plan showing proposed Drainage Network in DLTM coordinates with exact limit
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Services.  Layout plan showing proposed Drainage Network details with superimposed existing Water Services.  General cross section layout marker plan showing the location of the cross section markers and
Services.  Layout plan showing proposed Drainage Network details with superimposed existing Water Services.  General cross section layout marker plan showing the location of the cross section markers and limits of each cross-section covering area.



S No	Submission Requirements for Construction NOC
11	Contractor's emergency contact details.
10	Detailed Method statement (including protection/crossing of DEWA existing services - If
12	applicable).
12	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV
13	Cable/O.H.L (If applicable).
1.4	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV
14	Cable/O.H.L (If applicable).
15	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).



40	NOC Type	Design NOC, Construction NOC	
48	Project Type	Network Services – Irrigation	
S No	Submission Requirements for Design NOC		
1	Covering Letter (Ref Annexure 1).		
2	Key plan showing the proposed work on Dubai map with North direction.		
3	General layout plan showing proposed Irrigation Network in DLTM coordinates with exact limit of the work.		
4	Layout plan showing proposed Irrigation Network details with superimposed existing Electricity Services.		
5	Layout plan showing proposed Irrigation Network details with superimposed existing Water Services.		
6	General cross section layout marker plan showing the location of the cross section markers and limits of each cross-section covering area.		
7		section with proposed Work showing Horizontal / vertical clearance and ils, with respect to existing DEWA services.	
8	Cross Section drawing details showing distribution of services corridoras per RTA ROW cross section or Approved Master Plan for Major projects:  1. Typical / Applicable cross section 2. Existing / As built Road Condition 3. Proposed Irrigation line with respect to DEWA existing Services /Corridors		
S No		Submission Requirements for Construction NOC	
1	Covering Letter Design NOC (If	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).	
2	,	ng the proposed work on Dubai map with North direction.	
	General layout plan showing proposed Irrigation Network in DLTM coordinates with exact limit of		
3	the work.	plan showing proposed irrigation network in DETTH coordinates with exact limit of	
4	the work.	owing proposed Irrigation Network details with superimposed existing Electricity	
	the work.  Layout plan sho Services.		
4	the work.  Layout plan sho Services.  Layout plan sho Services.  General cross s	owing proposed Irrigation Network details with superimposed existing Electricity	
4 5	the work.  Layout plan sho Services.  Layout plan sho Services.  General cross s limits of each c Detailed Cross	owing proposed Irrigation Network details with superimposed existing Electricity owing proposed Irrigation Network details with superimposed existing Water section layout marker plan showing the location of the cross section markers and	
4 5 6	the work.  Layout plan sho Services.  Layout plan sho Services.  General cross s limits of each c Detailed Cross protection deta Cross Section d section or Appr  1. Typica 2. Existin	owing proposed Irrigation Network details with superimposed existing Electricity owing proposed Irrigation Network details with superimposed existing Water section layout marker plan showing the location of the cross section markers and ross-section covering area.  section with proposed Work showing Horizontal / vertical clearance and	
4 5 6 7	the work.  Layout plan shot Services.  Layout plan shot Services.  General cross solimits of each condition detailed Cross Section detailed Cross Section or Approximate 1. Typica 2. Existin 3. Proposition of the Services of the Section of Section or Approximate 1. Typica 2. Existin 3. Proposition of Section or Approximate 2. Existin 3. Proposition of Section or Section or Approximate 2. Existin 3. Proposition of Section or Se	owing proposed Irrigation Network details with superimposed existing Electricity owing proposed Irrigation Network details with superimposed existing Water section layout marker plan showing the location of the cross section markers and ross-section covering area.  section with proposed Work showing Horizontal / vertical clearance and ills, with respect to existing DEWA services.  Irawing details showing distribution of services corridor as per RTA ROW cross roved Master Plan for Major projects:  I / Applicable cross section  g / As built Road Condition	
4 5 6 7	the work.  Layout plan shot Services.  Layout plan shot Services.  General cross solimits of each condition detailed Cross Section detailed Cross Section or Approximate 1. Typica 2. Existin 3. Proposition 2. Layout Plan shot access route.	owing proposed Irrigation Network details with superimposed existing Electricity owing proposed Irrigation Network details with superimposed existing Water section layout marker plan showing the location of the cross section markers and ross-section covering area.  section with proposed Work showing Horizontal / vertical clearance and ills, with respect to existing DEWA services.  Irrawing details showing distribution of services corridor as per RTA ROW cross roved Master Plan for Major projects:  I / Applicable cross section  g / As built Road Condition  sed Irrigation line with respect to DEWA existing Services /Corridors	



S No	Submission Requirements for Construction NOC		
12	Detailed Method statement (including protection/crossing of DEWA existing services - If		
12	applicable).		
12	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV		
13	Cable/O.H.L (If applicable).		
1.4	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV Cable/O.H.L		
14	(If applicable).		
15	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).		



40	NOC Type	Design NOC, Construction NOC	
49	Project Type	Network Services – District Cooling	
S No		Submission Requirements for Design NOC	
1	Covering Letter (Ref Annexure 1).		
2	Key plan showing the proposed work on Dubai map with North direction.		
3	General layout plan showing proposed District Cooling Network in DLTM coordinates with exact limit of the work.		
4	Layout plan showing proposed District Cooling Network details with superimposed existing Electricity Services.		
5	Layout plan showing proposed District Cooling Network details with superimposed existing Water Services.		
6	General cross section layout marker plan showing the location of the cross section markers and limits of each cross-section covering area.		
7		section with proposed Work showing Horizontal / vertical clearance and ils, with respect to existing DEWA services.	
8	Cross Section drawing details showing distribution of services corridoras per RTA ROW cross section or Approved Master Plan for Major projects:  1. Typical / Applicable cross section 2. Existing / As built Road Condition 3. Proposed District cooling line with respect to DEWA existing Services /Corridors.		
S No		Submission Requirements for Construction NOC	
	Covering Letter	(Ref Annexure 1) along with DEWA reference number of approved Final Design	
1 4			
1	NOC (If applica		
2	NOC (If applica		
	NOC (If applica Key plan showi	ble).  ng the proposed work on Dubai map with North direction.  plan showing proposed District Cooling Network with DLTM coordinates with	
2	NOC (If applica Key plan showi General layout exact limit of th	ble).  ng the proposed work on Dubai map with North direction.  plan showing proposed District Cooling Network with DLTM coordinates with ne work.  bwing proposed District Cooling Network details with superimposed existing	
2	NOC (If applica Key plan showi General layout exact limit of the Layout plan sho Electricity Servi	ble).  ng the proposed work on Dubai map with North direction.  plan showing proposed District Cooling Network with DLTM coordinates with ne work.  District Cooling Network details with superimposed existing ces.  District Cooling Network details with superimposed existing	
3 4	NOC (If applica Key plan showi General layout exact limit of th Layout plan sho Electricity Servi Layout plan sho Water Services General cross s	ble).  ng the proposed work on Dubai map with North direction.  plan showing proposed District Cooling Network with DLTM coordinates with ne work.  District Cooling Network details with superimposed existing ces.  District Cooling Network details with superimposed existing	
2 3 4 5	NOC (If applica Key plan showi General layout exact limit of the Layout plan show Electricity Servi Layout plan show Water Services General cross solimits of each conditions	ble).  ng the proposed work on Dubai map with North direction.  plan showing proposed District Cooling Network with DLTM coordinates with ne work.  District Cooling Network details with superimposed existing ces.  Dowing proposed District Cooling Network details with superimposed existing ces.  Dowing proposed District Cooling Network details with superimposed existing ces.  Detail Details with superimposed existing cestion layout marker plan showing the location of the cross section markers and	
2 3 4 5	NOC (If applica Key plan showi General layout exact limit of the Layout plan showi Electricity Servi Layout plan showi Water Services General cross solimits of each component of each component of the section of Approximate 1. Typica 2. Existin	ble).  Ing the proposed work on Dubai map with North direction.  In plan showing proposed District Cooling Network with DLTM coordinates with the work.  In word proposed District Cooling Network details with superimposed existing trees.  In wing proposed District Cooling Network details with superimposed existing trees.  In word proposed District Cooling Network details with superimposed existing trees.  In word proposed District Cooling Network details with superimposed existing trees.  In word proposed District Cooling Network details with superimposed existing trees.  In word proposed District Cooling Network details with superimposed existing trees.  In word proposed District Cooling Network details with superimposed existing trees.  In word proposed District Cooling Network details with superimposed existing trees.	
2 3 4 5 6	NOC (If applica Key plan showi General layout exact limit of the Layout plan showi Electricity Servi Layout plan showi Water Services General cross solimits of each composed cross Section deta Existin E	ble).  Ing the proposed work on Dubai map with North direction.  plan showing proposed District Cooling Network with DLTM coordinates with the work.  Diving proposed District Cooling Network details with superimposed existing ces.  District Cooling Network details with superimposed existing ces.  District Cooling Network details with superimposed existing ces.  Details with superimposed existing cestion layout marker plan showing the location of the cross section markers and cross-section covering area.  District Cooling Network details with superimposed existing cestion layout marker plan showing the location of the cross section markers and cross-section covering area.  District Cooling Network details with superimposed existing cestion layout marker plan showing the location of the cross section markers and cross-section details showing distribution of services.  District Cooling Network details with superimposed existing cestion get cestion for the cross section markers and cross-section details with superimposed existing cestion.	
2 3 4 5 6 7	NOC (If applica Key plan showi General layout exact limit of the Layout plan showi Layout plan showi Water Services General cross selimits of each co Detailed Cross section deta Layout Plan shows access route.	ble).  Ing the proposed work on Dubai map with North direction.  plan showing proposed District Cooling Network with DLTM coordinates with ne work.  District Cooling Network details with superimposed existing ces.  District Cooling Network details with superimposed existing ces.  District Cooling Network details with superimposed existing ces.  Details proposed District Cooling Network details with superimposed existing cection layout marker plan showing the location of the cross section markers and cross-section covering area.  District Cooling Network details with superimposed existing cection layout marker plan showing the location of the cross section markers and cross-section with proposed Work showing Horizontal / vertical clearance and cooling lis, with respect to existing DEWA services.  District Cooling DEWA services corridor as per RTA ROW cross coved Master Plan for Major projects:  District Cooling line with respect to DEWA existing Services /Corridors.	



S No	Submission Requirements for Construction NOC
12	Detailed Method statement (including protection/crossing of DEWA existing services - If
12	applicable).
12	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV
13	Cable/O.H.L (If applicable).
1.4	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV
14	Cable/O.H.L (If applicable).
15	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).



	NOC Type	Design NOC, Construction NOC	
50	Project Type	Network Services – Gas/Fuel	
S No		Submission Requirements for Design NOC	
1	Covering Letter (Ref Annexure 1).		
2	Key plan showing the proposed work on Dubai map with North direction.		
3	General layout plan showing proposed Gas/Fuel Network in DLTM coordinates with exact limit of the work.		
4	Layout plan showing proposed Gas/Fuel Network details with superimposed existing Electricity Services.		
5	Layout plan showing proposed Gas/Fuel Network details with superimposed existing Water Services.		
6	General cross section layout marker plan showing the location of the cross section markers and limits of each cross-section covering area.		
7		section with proposed Work showing Horizontal / vertical clearance and ils, with respect to existing DEWA services.	
8	section or Appr 1. Typical 2. Existing	rawing details showing distribution of services corridoras per RTA ROW cross oved Master Plan for Major projects:  / Applicable cross section g / As built Road Condition ed Gas/Fuel line with respect to DEWA existing Services /Corridors.	
S No	·	Submission Requirements for Construction NOC	
-1	Covering Letter	(Ref Annexure 1) together with DEWA reference number of approved Final	
1	Design NOC (If	applicable).	
2	Design NOC (If Key plan showi	applicable). ng the proposed work on Dubai map with North direction.	
	Key plan showi		
2	Key plan showi General layout of the work.	ng the proposed work on Dubai map with North direction.	
3	Key plan showi General layout of the work. Layout plan sho Services.	ng the proposed work on Dubai map with North direction. plan showing proposed Gas/Fuel Network in DLTM coordinates with exact limit	
3 4	Key plan showi General layout of the work. Layout plan sho Services. Layout plan sho Services. General cross s	ng the proposed work on Dubai map with North direction.  plan showing proposed Gas/Fuel Network in DLTM coordinates with exact limit  pwing proposed Gas/Fuel Network details with superimposed existing Electricity	
2 3 4 5	Key plan showi General layout of the work. Layout plan sho Services. Layout plan sho Services. General cross s limits of each c Detailed Cross	ng the proposed work on Dubai map with North direction.  plan showing proposed Gas/Fuel Network in DLTM coordinates with exact limit  pwing proposed Gas/Fuel Network details with superimposed existing Electricity  pwing proposed Gas/Fuel Network details with superimposed existing Water  ection layout marker plan showing the location of the cross section markers and	
2 3 4 5	Key plan showi General layout of the work. Layout plan sho Services. Layout plan sho Services. General cross s limits of each c Detailed Cross protection deta Cross Section of section or Appr 1. Typica 2. Existing	ng the proposed work on Dubai map with North direction.  plan showing proposed Gas/Fuel Network in DLTM coordinates with exact limit  pwing proposed Gas/Fuel Network details with superimposed existing Electricity  pwing proposed Gas/Fuel Network details with superimposed existing Water  ection layout marker plan showing the location of the cross section markers and ross-section covering area.  section with proposed Work showing Horizontal / vertical clearance and	
2 3 4 5 6 7	Key plan showi General layout of the work. Layout plan sho Services. Layout plan sho Services. General cross s limits of each c Detailed Cross s protection deta Cross Section of section or Appr 1. Typical 2. Existing 3. Propos	ng the proposed work on Dubai map with North direction.  plan showing proposed Gas/Fuel Network in DLTM coordinates with exact limit  pwing proposed Gas/Fuel Network details with superimposed existing Electricity  pwing proposed Gas/Fuel Network details with superimposed existing Water  ection layout marker plan showing the location of the cross section markers and ross-section covering area.  section with proposed Work showing Horizontal / vertical clearance and ills, with respect to existing DEWA services.  rawing details showing distribution of services corridor as per RTA ROW cross oved Master Plan for Major projects:  1 / Applicable cross section  2 / As built Road Condition	
2 3 4 5 6 7	Key plan showi General layout of the work. Layout plan sho Services. Layout plan sho Services. General cross s limits of each c Detailed Cross s protection deta Cross Section of section or Appr 1. Typica 2. Existing 3. Propos Layout Plan sho access route.	ng the proposed work on Dubai map with North direction.  plan showing proposed Gas/Fuel Network in DLTM coordinates with exact limit  pwing proposed Gas/Fuel Network details with superimposed existing Electricity  pwing proposed Gas/Fuel Network details with superimposed existing Water  ection layout marker plan showing the location of the cross section markers and ross-section covering area.  section with proposed Work showing Horizontal / vertical clearance and ils, with respect to existing DEWA services.  rawing details showing distribution of services corridor as per RTA ROW cross oved Master Plan for Major projects:  1 / Applicable cross section  1 / As built Road Condition  2 / As built Road Condition  2 / As built respect to DEWA existing Services /Corridors.	



S No	Submission Requirements for Construction NOC		
12	Detailed Method statement (including protection/crossing of DEWA existing services - If		
12	applicable).		
12	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV		
13	Cable/O.H.L (If applicable).		
1.4	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV		
14	Cable/O.H.L (If applicable).		
15	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).		



	NOC Type	Design NOC, Construction NOC	
<b>51</b>	Project Type	Network Services – Telecommunication	
S No		Submission Requirements for Design NOC	
1	Covering Letter (Ref Annexure 1).		
2	Key plan showing the proposed work on Dubai map with North direction.		
3	General layout plan showing proposed Telecommunication Network in DLTM coordinates with exact limit of the work.		
4	Layout plan showing proposed Telecommunication Network details with superimposed existing Electricity Services.		
5	Layout plan showing proposed Telecommunication Network details with superimposed existing Water Services.		
6		ection layout marker plan showing the location of the cross section markers and ross-section covering area.	
7		section with proposed Work showing Horizontal / vertical clearance and ils, with respect to existing DEWA services.	
8	Cross Section drawing details showing distribution of services corridoras per RTA ROW cross section or Approved Master Plan for Major projects:  1. Typical / Applicable cross section  2. Existing / As built Road Condition		
0.11	3. Propos	ed Telecommunication line with respect to DEWA existing Services /Corridors.	
S No	Consider Latter	Submission Requirements for Construction NOC	
1	Design NOC (If	( <b>Ref Annexure 1</b> ) along with DEWA reference number of approved Final applicable).	
	Key plan showing the proposed work on Dubai map with North direction.		
2	Key plan showi	ng the proposed work on Dubai map with North direction.	
3		plan showing proposed Telecommunication Network in DLTM coordinates with	
	General layout exact limit of the Layout plan sho	plan showing proposed Telecommunication Network in DLTM coordinates with e work.  bwing proposed Telecommunication Network details with superimposed existing	
3	General layout exact limit of th Layout plan sho Electricity Servi	plan showing proposed Telecommunication Network in DLTM coordinates with the work.  Diving proposed Telecommunication Network details with superimposed existing ces.  Diving proposed Telecommunication Network details with superimposed existing	
3 4	General layout exact limit of the Layout plan shot Electricity Servi Layout plan shot Water Services General cross s	plan showing proposed Telecommunication Network in DLTM coordinates with the work.  Diving proposed Telecommunication Network details with superimposed existing ces.  Diving proposed Telecommunication Network details with superimposed existing	
3 4 5	General layout exact limit of the Layout plan should be Electricity Services Layout plan should be General cross solimits of each control Detailed Cross	plan showing proposed Telecommunication Network in DLTM coordinates with the work.  Description of the cross section markers and showing proposed Telecommunication Network details with superimposed existing ces.  Description of the cross section markers and showing the location of the cross section markers and	
3 4 5 6	General layout exact limit of the Layout plan should be be be been considered as a constant of the Layout plan should be been considered as a constant of the	plan showing proposed Telecommunication Network in DLTM coordinates with the work.  Diving proposed Telecommunication Network details with superimposed existing ces.  Diving proposed Telecommunication Network details with superimposed existing ces.  Detection layout marker plan showing the location of the cross section markers and cross-section covering area.  Desection with proposed Work showing Horizontal / vertical clearance and colors, with respect to existing DEWA services.  Trawing details showing distribution of services corridor as per RTA ROW cross coved Master Plan for Major projects:  Applicable cross section  G / As built Road Condition  ded Telecommunication line with respect to DEWA existing Services /Corridors	
3 4 5 6 7	General layout exact limit of the Layout plan should be considered as a constant of the Layout plan should be considered as a constant of the Layout plan should be considered as a constant of the Layout plan should be cons	plan showing proposed Telecommunication Network in DLTM coordinates with the work.  Diving proposed Telecommunication Network details with superimposed existing ces.  Diving proposed Telecommunication Network details with superimposed existing the location of the cross section markers and cross-section covering area.  Diving proposed Work showing the location of the cross section markers and cross-section covering area.  Diving proposed Work showing Horizontal / vertical clearance and consider the proposed work showing Horizontal / vertical clearance and consider the proposed with proposed work showing Horizontal / vertical clearance and consider the proposed work showing details showing distribution of services corridor as per RTA ROW cross coved Master Plan for Major projects:  Diving proposed Telecommunication Network details with superimposed existing the proposed existing the proposed existing the proposed with superimposed existing the proposed exi	



S No	Submission Requirements for Construction NOC	
11	Contractor's emergency contact details.	
12	Detailed Method statement (including protection/crossing of DEWA existing services - If	
12	applicable).	
12	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV	
13	Cable/O.H.L (If applicable).	
1.4	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV	
14	Cable/O.H.L (If applicable).	
15	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).	



	NOC Type	Design NOC, Construction NOC	
<b>52</b>	Project Type	Network Services – Firefighting (Civil Defense)	
S No		Submission Requirements for Design NOC	
1	Covering Letter (Ref Annexure 1).		
2	Key plan showing the proposed work on Dubai map with North direction.		
3	General layout plan showing proposed Firefighting Network in DLTM coordinates with exact limit of the work.		
4	Layout plan showing proposed Firefighting Network details with superimposed existing Electricity Services.		
5	Layout plan showing proposed Firefighting Network details with superimposed existing Water Services.		
6	General cross section layout marker plan showing the location of the cross section markers and limits of each cross-section covering area.		
7		section with proposed Work showing Horizontal / vertical clearance and ils, with respect to existing DEWA services.	
8	section or Appr 1. Typical 2. Existing	lrawing details showing distribution of services corridoras per RTA ROW cross oved Master Plan for Major projects:  I / Applicable cross section g / As built Road Condition  ded Firefighting line with respect to DEWA existing Services /Corridors.	
S No	•	Submission Requirements for Construction NOC	
1	_	(Ref Annexure 1) along with DEWA reference number of approved Final	
2	Design NOC (If applicable).		
	Key plan showing the proposed work on Dubai map with North direction.  General layout plan showing proposed Firefighting Network in DLTM coordinates with exact limit		
3			
	General layout of the work.	plan showing proposed Firefighting Network in DLTM coordinates with exact limit owing proposed Firefighting Network details with superimposed existing	
3	General layout of the work. Layout plan sho Electricity Servi	plan showing proposed Firefighting Network in DLTM coordinates with exact limit owing proposed Firefighting Network details with superimposed existing	
3 4	General layout of the work.  Layout plan shot Electricity Servitayout plan shot Services.  General cross s	plan showing proposed Firefighting Network in DLTM coordinates with exact limit owing proposed Firefighting Network details with superimposed existing ices.	
3 4 5	General layout of the work.  Layout plan shot Electricity Servital Layout plan shot Services.  General cross solimits of each conditions of each conditions are sold to be the conditions of the	plan showing proposed Firefighting Network in DLTM coordinates with exact limit owing proposed Firefighting Network details with superimposed existing ices.  Dowing proposed Firefighting Network details with superimposed existing Water ection layout marker plan showing the location of the cross section markers and	
3 4 5 6	General layout of the work. Layout plan shot Electricity Servites. General cross solimits of each component of the component	plan showing proposed Firefighting Network in DLTM coordinates with exact limit owing proposed Firefighting Network details with superimposed existing ices.  Towning proposed Firefighting Network details with superimposed existing Water ection layout marker plan showing the location of the cross section markers and ross-section covering area.  Section with proposed Work showing Horizontal / vertical clearance and	
3 4 5 6 7	General layout of the work.  Layout plan shot Electricity Servites.  General cross solimits of each control Detailed Cross protection detailed Cross Section of Approximate 1. Typical 2. Existing 3. Propose	plan showing proposed Firefighting Network in DLTM coordinates with exact limit owing proposed Firefighting Network details with superimposed existing ices.  Towing proposed Firefighting Network details with superimposed existing Water ection layout marker plan showing the location of the cross section markers and ross-section covering area.  Section with proposed Work showing Horizontal / vertical clearance and ils, with respect to existing DEWA services.  Irawing details showing distribution of services corridor as per RTA ROW cross oved Master Plan for Major projects:  I / Applicable cross section  g / As built Road Condition	
3 4 5 6 7	General layout of the work.  Layout plan shot Electricity Servites.  General cross solimits of each control detailed Cross Section detailed Cross Section or Approximate 1. Typical 2. Existing 3. Propost Layout Plan shot access route.	plan showing proposed Firefighting Network in DLTM coordinates with exact limit owing proposed Firefighting Network details with superimposed existing ices.  Dewing proposed Firefighting Network details with superimposed existing Water ection layout marker plan showing the location of the cross section markers and ross-section covering area.  Section with proposed Work showing Horizontal / vertical clearance and ills, with respect to existing DEWA services.  Irawing details showing distribution of services corridor as per RTA ROW cross roved Master Plan for Major projects:  If Applicable cross section  If As built Road Condition  If the coordinates with exact limit and existing Services /Corridors.	



S No	Submission Requirements for Construction NOC
12	Detailed Method statement (including protection/crossing of DEWA existing services - If
12	applicable).
12	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV
13	Cable/O.H.L (If applicable).
1.4	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV
14	Cable/O.H.L (If applicable).
15	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).



	NOC Type	Design NOC, Construction NOC	
53	Project Type	Road Projects – RTA Infrastructure	
S No	Submission Requirements for Design NOC		
1	Covering Letter (Ref Annexure 1).		
2	Key plan showing the proposed work on Dubai map with North direction.		
3	General layout plan showing proposed road/utility works in DLTM coordinates with exact limit of the work		
4	Layout drawings showing proposed road with pavement type and utility (Proposal/Protection/ Relocation/slewing) works details with superimposed existing Electricity Services along with existing ducts extension/protection details.		
5	Layout drawings showing proposed road with pavement type and utility (Proposal/Protection/Relocation/Slewing) works details with superimposed existing Water Services along with existing sleeves extension/protection details.		
6		ection layout marker plan showing the location of the cross section markers and ross-section covering area.	
7		section with proposed Work showing Horizontal / vertical clearance and ils, with respect to existing DEWA services.	
8	Cross Section drawing details showing distribution of services corridor as per RTA ROW cross section.  1. Typical / Applicable cross section  2. Existing / As built Road Condition		
	<ol><li>Propos</li></ol>	sed road types and utilities with respect to DEWA existing Services /Corridors	
S No	3. Propos	Submission Requirements for Construction NOC	
S No	Covering Letter		
1	Covering Letter Design NOC	Submission Requirements for Construction NOC  (Ref Annexure 1) along with DEWA reference number of approved Final	
	Covering Letter Design NOC Key plan showi	Submission Requirements for Construction NOC	
1 2	Covering Letter Design NOC Key plan showi General layout the work Layout drawing Relocation/slew	Submission Requirements for Construction NOC  (Ref Annexure 1) along with DEWA reference number of approved Final  Ing the proposed work on Dubai map with North direction.	
1 2 3	Covering Letter Design NOC Key plan showi General layout the work Layout drawing Relocation/slew existing ducts of Layout drawing Relocation/Slew	Submission Requirements for Construction NOC  (Ref Annexure 1) along with DEWA reference number of approved Final  Ing the proposed work on Dubai map with North direction.  Iplan showing proposed road/utility works in DLTM coordinates with exact limit of plan showing proposed road with pavement type and utility (Proposal/Protection/ving) works details with superimposed existing Electricity Services along with	
1 2 3	Covering Letter Design NOC Key plan showi General layout the work Layout drawing Relocation/slew existing ducts e Layout drawing Relocation/Slew sleeves extensi	Submission Requirements for Construction NOC  (Ref Annexure 1) along with DEWA reference number of approved Final  Ing the proposed work on Dubai map with North direction.  Ingly plan showing proposed road/utility works in DLTM coordinates with exact limit of the sextension of the	
1 2 3 4	Covering Letter Design NOC Key plan showi General layout the work Layout drawing Relocation/slew existing ducts e Layout drawing Relocation/Slew sleeves extensi Detailed drawir General cross s	Submission Requirements for Construction NOC  (Ref Annexure 1) along with DEWA reference number of approved Final  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed road/utility works in DLTM coordinates with exact limit of  Inglan showing proposed road with pavement type and utility (Proposal/Protection/  Ving) works details with superimposed existing Electricity Services along with  Extension/protection details.  Inglan showing proposed road with pavement type and utility (Proposal/Protection/  Ving) works details with superimposed existing Water Services along with existing  Inglan showing proposed road with pavement type and utility (Proposal/Protection/  Ving) works details with superimposed existing Water Services along with existing  Inglan showing proposed road with pavement type and utility (Proposal/Protection/  Ving) works details with superimposed existing Water Services along with existing  Inglan showing proposed road with pavement type and utility (Proposal/Protection/  Ving) works details with superimposed existing Water Services along with existing on/protection details.	
1 2 3 4 5	Covering Letter Design NOC Key plan showi General layout the work Layout drawing Relocation/slew existing ducts of Layout drawing Relocation/Slew sleeves extensi Detailed drawir General cross of limits of each of Detailed Cross	Submission Requirements for Construction NOC  (Ref Annexure 1) along with DEWA reference number of approved Final  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed road/utility works in DLTM coordinates with exact limit of the showing proposed road with pavement type and utility (Proposal/Protection/ving) works details with superimposed existing Electricity Services along with extension/protection details.  It is showing proposed road with pavement type and utility (Proposal/Protection/ving) works details with superimposed existing Water Services along with existing on/protection details.  Ings for proposed ducts as per DEWA Approved Design NOC.  Insection layout marker plan showing the location of the cross section markers and	



S No	Submission Requirements for Construction NOC		
10	Layout Plan showing the site arrangement for machineries, equipment, materials, and site		
10	access route.		
11	Detailed Program of proposed work.		
12	Contractor's emergency contact details.		
13	Detailed Method statement for the proposed works.		
1.4	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV		
14	Cable/O.H.L (If applicable).		
15	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV		
15	Cable/O.H.L (If applicable).		
16	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).		



_ 4	NOC Type	Design NOC, Construction NOC	
54	Project Type	Road Projects – RTA Asphalt & Interlock Work	
S No	Submission Requirements for Design NOC		
1	Covering Letter (Ref Annexure 1).		
2	Key plan showing the proposed work on Dubai map with North direction.		
3	General layout plan showing proposed road works in DLTM coordinates with exact limit of the work.		
	Layout drawings showing proposed road with pavement type and DEWA Services		
4	(Protection/Relocation/slewing) works details with superimposed existing Electricity Services		
	_	ting ducts extension/protection details.	
	_	s showing proposed road with pavement type and DEWA Services	
5	-	ocation/Slewing) works details with superimposed existing Water Services along	
		eeves extension/protection details.	
6		ection layout marker plan showing the location of the cross section markers and	
		ross-section covering area. section with proposed Work showing Horizontal / vertical clearance and	
7			
		ils, with respect to existing DEWA services.  Irawing details showing distribution of services corridor as per RTA ROW cross	
	section.	lrawing details showing distribution of services corridor as per RTA ROW cross	
8		/ Applicable cross section	
		g / As built Road Condition	
S No			
S No		Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final	
S No		Submission Requirements for Construction NOC	
	Covering Letter Design NOC	Submission Requirements for Construction NOC	
1 2	Covering Letter Design NOC Key plan showi	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final	
1	Covering Letter Design NOC Key plan showi	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final  ng the proposed work on Dubai map with North direction.	
1 2	Covering Letter Design NOC Key plan showi General layout work.	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final  ng the proposed work on Dubai map with North direction.	
1 2	Covering Letter Design NOC Key plan showi General layout work. Layout drawing	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final  Ing the proposed work on Dubai map with North direction.  In plan showing proposed road works in DLTM coordinates with exact limit of the	
1 2 3	Covering Letter Design NOC Key plan showi General layout work. Layout drawing (Protection/Rele	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final  Ing the proposed work on Dubai map with North direction.  In plan showing proposed road works in DLTM coordinates with exact limit of the  It is showing proposed road with pavement type and DEWA Services	
1 2 3	Covering Letter Design NOC Key plan showi General layout work. Layout drawing (Protection/Releation with exist)	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final  Ing the proposed work on Dubai map with North direction.  Iplan showing proposed road works in DLTM coordinates with exact limit of the  Is showing proposed road with pavement type and DEWA Services  In social poor of the proposed road with pavement type and DEWA Services  In social poor of the pavement type and DEWA Services  In social poor of the pavement type and DEWA Services  In social poor of the pavement type and DEWA Services  In social poor of the pavement type and DEWA Services  In social poor of the pavement type and DEWA Services  In social poor of the pavement type and DEWA Services  In social poor of the pavement type and DEWA Services  In social poor of the pavement type and DEWA Services  In social poor of the pavement type and DEWA Services  In social poor of the pavement type and DEWA Services  In social poor of the pavement type and DEWA Services  In social poor of the pavement type and DEWA Services  In social poor of the pavement type and DEWA Services  In social poor of the pavement type and DEWA Services  In social poor of the pavement type and DEWA Services  In social poor of the pavement type and DEWA Services  In social poor of the pavement type and DEWA Services  In social poor of the pavement type and DEWA Services  In social poor of the pavement type and DEWA Services	
1 2 3	Covering Letter Design NOC Key plan showi General layout work. Layout drawing (Protection/Releation with exist) Layout drawing	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed road works in DLTM coordinates with exact limit of the  It is showing proposed road with pavement type and DEWA Services  In occation/slewing) works details with superimposed existing Electricity Services  It is ducts extension/protection details.	
1 2 3	Covering Letter Design NOC Key plan showi General layout work. Layout drawing (Protection/Relealong with exist) Layout drawing (Protection/Relealong Mitheleanor)	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final  Ing the proposed work on Dubai map with North direction.  Iplan showing proposed road works in DLTM coordinates with exact limit of the  Is showing proposed road with pavement type and DEWA Services  Incordinates with exact limit of the  Incordinates with	
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1 2 3 4 5	Covering Letter Design NOC Key plan showi General layout work. Layout drawing (Protection/Relealong with exist Layout drawing (Protection/Relewith existing sleen) Detailed drawing General cross s	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final may the proposed work on Dubai map with North direction.  plan showing proposed road works in DLTM coordinates with exact limit of the showing proposed road with pavement type and DEWA Services ocation/slewing) works details with superimposed existing Electricity Services ting ducts extension/protection details.  It is showing proposed road with pavement type and DEWA Services ocation/Slewing) works details with superimposed existing Water Services ocation/Slewing) works details with superimposed existing Water Services along evers extension/protection details.  Ings for proposed ducts as per DEWA Approved Design NOC.  Rection layout marker plan showing the location of the cross section markers and	
1 2 3 4	Covering Letter Design NOC Key plan showi General layout work. Layout drawing (Protection/Relealong with existing slewith exi	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final may the proposed work on Dubai map with North direction.  plan showing proposed road works in DLTM coordinates with exact limit of the session showing proposed road with pavement type and DEWA Services ocation/slewing) works details with superimposed existing Electricity Services ting ducts extension/protection details.  It is showing proposed road with pavement type and DEWA Services ocation/Slewing) works details with superimposed existing Water Services ocation/Slewing) works details with superimposed existing Water Services along evers extension/protection details.  Ings for proposed ducts as per DEWA Approved Design NOC.  The ection layout marker plan showing the location of the cross section markers and pross-section covering area.	
1 2 3 4 5	Covering Letter Design NOC Key plan showi General layout work. Layout drawing (Protection/Releation) Layout drawing (Protection/Releation) (Protection/Releation) Central drawing General cross s limits of each c Detailed Cross	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed road works in DLTM coordinates with exact limit of the  It is showing proposed road with pavement type and DEWA Services  In ocation/slewing) works details with superimposed existing Electricity Services  It is showing proposed road with pavement type and DEWA Services  It is showing proposed road with pavement type and DEWA Services  It is showing proposed road with pavement type and DEWA Services  It is showing proposed road with superimposed existing Water Services along  It is showed betails with superimposed existing Water Services along  It is showed betails with superimposed existing Water Services along  It is showed betails with superimposed existing Water Services along  It is showed betails with superimposed existing Water Services along  It is showed betails with superimposed existing Water Services along  It is showed betails with superimposed existing Water Services along  It is showed betails with superimposed existing Water Services along  It is showed betails with superimposed existing Water Services along  It is showed betails with superimposed existing Water Services along  It is showed betails with superimposed existing Water Services along  It is showed betails with superimposed existing Water Services along  It is showed betails with superimposed existing Water Services along  It is showed betails with superimposed existing Water Services along  It is showed betails with superimposed existing Water Services along  It is showed betails with superimposed existing Water Services along  It is showed betails with superimposed existing Water Services along  It is showed betails with superimposed existing the location of the cross section markers and ross-section with proposed Work showing Horizontal / vertical clearance and	
1 2 3 4 5 6 7	Covering Letter Design NOC Key plan showi General layout work. Layout drawing (Protection/Releation with existing sleeneral cross solimits of each composition detailed drawing protection detailed drawing deneral cross solimits of each composition detailed detailed detailed cross solimits of each composition detailed	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed road works in DLTM coordinates with exact limit of the  It is showing proposed road with pavement type and DEWA Services  Inglan showing) works details with superimposed existing Electricity Services  Interpretation of the services and DEWA Services  Interpretation of the cross services along services extension/protection details.  Inglan showing proposed road with pavement type and DEWA Services  Interpretation of the cross section markers and services along services extension/protection details.  Inglan showing the location of the cross section markers and ross-section covering area.  In section with proposed Work showing Horizontal / vertical clearance and its, with respect to existing DEWA services.	
1 2 3 4 5 6 7	Covering Letter Design NOC Key plan showi General layout work. Layout drawing (Protection/Releation) Layout drawing (Protection/Releation) Ceneral cross solimits of each composed cross section detailed drawing Cross Section design of the control	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed road works in DLTM coordinates with exact limit of the  It is showing proposed road with pavement type and DEWA Services  In ocation/slewing) works details with superimposed existing Electricity Services  It is showing proposed road with pavement type and DEWA Services  It is showing proposed road with pavement type and DEWA Services  It is showing proposed road with pavement type and DEWA Services  It is showing proposed road with superimposed existing Water Services along  It is showed betails with superimposed existing Water Services along  It is showed betails with superimposed existing Water Services along  It is showed betails with superimposed existing Water Services along  It is showed betails with superimposed existing Water Services along  It is showed betails with superimposed existing Water Services along  It is showed betails with superimposed existing Water Services along  It is showed betails with superimposed existing Water Services along  It is showed betails with superimposed existing Water Services along  It is showed betails with superimposed existing Water Services along  It is showed betails with superimposed existing Water Services along  It is showed betails with superimposed existing Water Services along  It is showed betails with superimposed existing Water Services along  It is showed betails with superimposed existing Water Services along  It is showed betails with superimposed existing Water Services along  It is showed betails with superimposed existing Water Services along  It is showed betails with superimposed existing Water Services along  It is showed betails with superimposed existing the location of the cross section markers and ross-section with proposed Work showing Horizontal / vertical clearance and	
1 2 3 4 5 6 7 8	Covering Letter Design NOC Key plan showi General layout work. Layout drawing (Protection/Releation) Layout drawing (Protection/Releation) With existing sleet Detailed drawing General cross solimits of each components Detailed Cross solimits of each components Detailed Cross solimits of each components Cross Section detailed Cross Section desection	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final ing the proposed work on Dubai map with North direction.  I plan showing proposed road works in DLTM coordinates with exact limit of the is showing proposed road with pavement type and DEWA Services ocation/slewing) works details with superimposed existing Electricity Services ting ducts extension/protection details.  Is showing proposed road with pavement type and DEWA Services ocation/Slewing) works details with superimposed existing Water Services along evers extension/protection details.  Ings for proposed ducts as per DEWA Approved Design NOC.  I plan showing the location of the cross section markers and pross-section covering area.  I section with proposed Work showing Horizontal / vertical clearance and ills, with respect to existing DEWA services.	
1 2 3 4 5 6 7	Covering Letter Design NOC Key plan showi General layout work. Layout drawing (Protection/Rele along with exist Layout drawing (Protection/Rele with existing sle Detailed drawin General cross s limits of each c Detailed Cross s protection deta Cross Section 1. Typical	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final  Ing the proposed work on Dubai map with North direction.  plan showing proposed road works in DLTM coordinates with exact limit of the  Its showing proposed road with pavement type and DEWA Services  ocation/slewing) works details with superimposed existing Electricity Services  ting ducts extension/protection details.  Its showing proposed road with pavement type and DEWA Services  ocation/Slewing) works details with superimposed existing Water Services along  everse extension/protection details.  Ings for proposed ducts as per DEWA Approved Design NOC.  The ection layout marker plan showing the location of the cross section markers and  pross-section covering area.  Section with proposed Work showing Horizontal / vertical clearance and  prossible to existing DEWA services.  It will respect to existing DEWA services corridor as per RTA ROW cross  It / Applicable cross section	
1 2 3 4 5 6 7 8	Covering Letter Design NOC Key plan showi General layout work. Layout drawing (Protection/Relealong with existing sleeneral cross solimits of each composed	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final ing the proposed work on Dubai map with North direction.  I plan showing proposed road works in DLTM coordinates with exact limit of the is showing proposed road with pavement type and DEWA Services ocation/slewing) works details with superimposed existing Electricity Services ting ducts extension/protection details.  Is showing proposed road with pavement type and DEWA Services ocation/Slewing) works details with superimposed existing Water Services along evers extension/protection details.  Ings for proposed ducts as per DEWA Approved Design NOC.  I plan showing the location of the cross section markers and pross-section covering area.  I section with proposed Work showing Horizontal / vertical clearance and ills, with respect to existing DEWA services.	



S No	Submission Requirements for Construction NOC		
10	Layout Plan showing the site arrangement for machineries, equipment, materials, and site		
10	access route.		
11	Detailed Program of proposed work.		
12	Contractor's emergency contact details.		
13	Detailed Method statement for the proposed works.		
1.4	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV		
14	Cable/O.H.L (If applicable).		
1.5	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV		
15	Cable/O.H.L (If applicable).		
16	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).		

## Note:

DEWA will not be responsible for the reinstatement of special tiles, granite floors, imported tiles, etc..., The concerned Party should reinstate same as before, at their own cost. Undertaking letter to be submitted (**Ref Annexure 9**).



	NOC Type	Design NOC, Construction NOC	
55	Project Type	Road Projects – RTA Asphalt Work	
S No	Submission Requirements for Design NOC		
1	Covering Letter (Ref Annexure 1).		
2	Key plan showing the proposed work on Dubai map with North direction.		
3	General layout plan showing proposed road works in DLTM coordinates with exact limit of the work.		
4	Layout drawings showing proposed road with pavement type and DEWA Services (Protection/Relocation/slewing) works details with superimposed existing Electricity Services along with existing ducts extension/protection details.		
5	(Protection/Relo	s showing proposed road with pavement type and DEWA Services ocation/Slewing) works details with superimposed existing Water Services along eeves extension/protection details.	
6	General cross section layout marker plan showing the location of the cross section markers and limits of each cross-section covering area.		
7	Detailed Cross section with proposed Work showing Horizontal / vertical clearance and protection details, with respect to existing DEWA services.		
8	Cross Section drawing details showing distribution of services corridor as per RTA ROW cross section.  1. Typical / Applicable cross section  2. Existing / As built Road Condition  3. Proposed road types with respect to DEWA existing Services / Corridors		
	3. Propose	ed road types with respect to DEWA existing Services /Corridors	
S No	3. Propos	ed road types with respect to DEWA existing Services /Corridors  Submission Requirements for Construction NOC	
S No	Covering Letter		
1	Covering Letter Design NOC	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final	
1 2	Covering Letter Design NOC Key plan showin	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final  ng the proposed work on Dubai map with North direction.	
1	Covering Letter Design NOC Key plan showin	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final	
1 2	Covering Letter Design NOC Key plan showin General layout work. Layout drawing (Protection/Relo	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final  ng the proposed work on Dubai map with North direction.	
1 2 3	Covering Letter Design NOC Key plan showing General layout work. Layout drawing (Protection/Relo along with exist Layout drawing (Protection/Relo	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed road works in DLTM coordinates with exact limit of the  Insulation of the second s	
1 2 3	Covering Letter Design NOC Key plan showin General layout work. Layout drawing (Protection/Releation with exist Layout drawing (Protection/Releation) (Protection/Releation)	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed road works in DLTM coordinates with exact limit of the  Insulant showing proposed road with pavement type and DEWA Services  Insulant showing proposed road with pavement type and DEWA Services  Insulant showing proposed road with superimposed existing Electricity Services  Insulant showing proposed road with pavement type and DEWA Services  Insulant showing proposed road with pavement type and DEWA Services  Insulant showing proposed road with pavement type and DEWA Services  Insulant showing proposed road with pavement type and DEWA Services  Insulant showing proposed road with pavement type and DEWA Services  Insulant showing proposed road with pavement type and DEWA Services  Insulant showing proposed road with pavement type and DEWA Services  Insulant showing proposed road with pavement type and DEWA Services  Insulant showing proposed road with pavement type and DEWA Services  Insulant showing proposed road with pavement type and DEWA Services  Insulant showing proposed road with pavement type and DEWA Services  Insulant showing proposed road with pavement type and DEWA Services  Insulant showing proposed road with pavement type and DEWA Services  Insulant showing proposed road with pavement type and DEWA Services  Insulant showing proposed road with pavement type and DEWA Services  Insulant showing proposed road with pavement type and DEWA Services  Insulant showing proposed road with pavement type and DEWA Services  Insulant showing proposed road with pavement type and DEWA Services  Insulant showing proposed road with pavement type and DEWA Services  Insulant showing proposed road with pavement type and DEWA Services  Insulant showing proposed road with pavement type and DEWA Services  Insulant showing proposed road with pavement type and DEWA Services  Insulant showing proposed road with pavement type and	
1 2 3 4	Covering Letter Design NOC Key plan showin General layout work. Layout drawing (Protection/Releation with exist Layout drawing (Protection/Releation) (Protection/Releation) Eagle with existing sleeting sleeting drawing General cross signs and several sev	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final and the proposed work on Dubai map with North direction.  In plan showing proposed road works in DLTM coordinates with exact limit of the showing proposed road with pavement type and DEWA Services ocation/slewing) works details with superimposed existing Electricity Services along ducts extension/protection details.  In showing proposed road with pavement type and DEWA Services along ducts extension/protection details with superimposed existing Water Services along serves extension/protection details.	
1 2 3 4 5	Covering Letter Design NOC Key plan showin General layout work. Layout drawing (Protection/Releation with exist Layout drawing (Protection/Releation with existing sleetiled drawing General cross solimits of each conditions in the condition of each conditions in the conditions in th	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final and the proposed work on Dubai map with North direction.  In plan showing proposed road works in DLTM coordinates with exact limit of the showing proposed road with pavement type and DEWA Services cocation/slewing) works details with superimposed existing Electricity Services and ducts extension/protection details.  It is showing proposed road with pavement type and DEWA Services cocation/Slewing) works details with superimposed existing Water Services along deves extension/protection details.  It is go for proposed ducts as per DEWA Approved Design NOC.  It is go for proposed ducts as per DEWA Approved Design NOC.	



S No	Submission Requirements for Construction NOC		
10	Layout Plan showing the site arrangement for machineries, equipment, materials, and site		
10	access route.		
11	Detailed Program of proposed work		
12	Contractor's emergency contact details.		
13	Detailed Method statement for the proposed works.		
14	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV		
14	Cable/O.H.L (If applicable).		
15	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV		
15	Cable/O.H.L (If applicable).		
16	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).		



	NOC Type	Design NOC, Construction NOC		
56	Project Type	Road Projects – Private Infrastructure		
S No	Submission Requirements for Design NOC			
1	Covering Letter (Ref Annexure 1) with Copy of approved master plan.			
2	Key plan showi	Key plan showing the proposed work on Dubai map with North direction.		
3	General layout plan showing proposed road/utility works in DLTM coordinates with exact limit of the work			
4	Layout drawings showing proposed road with pavement type and utility (Proposal/Protection/ Relocation/slewing) works details with superimposed existing Electricity Services along with existing ducts extension/protection details.			
5	Layout drawings showing proposed road with pavement type and utility (Proposal/Protection/Relocation/Slewing) works details with superimposed existing Water Services along with existing sleeves extension/protection details.			
6	Indicate DEWA	Future ducts as per approved Master plan.		
7	General cross section layout marker plan showing the location of the cross section markers and limits of each cross-section covering area.			
8		section with proposed Work showing Horizontal / vertical clearance and ils, with respect to existing DEWA services.		
9	Cross Section drawing details showing distribution of services corridor as per Approved Master Plan.  1. Typical / Applicable cross section  2. Existing / As built Road Condition			
	3. Propos	ed road types and utilities with respect to DEWA existing Services /Corridors		
S No		Submission Requirements for Construction NOC		
1	Covering Letter (Ref Annexure 1) together with DEWA reference number of approved Final Design NOC			
2	Key plan showi	ng the proposed work on Dubai map with North direction.		
3	General layout the work	plan showing proposed road/utility works in DLTM coordinates with exact limit of		
4	Layout drawings showing proposed road with pavement type and utility (Proposal/Protection/Relocation/slewing) works details with superimposed existing Electricity Services along with existing ducts extension/protection details.			
5	Layout drawings showing proposed road with pavement type and utility (Proposal/Protection/Relocation/Slewing) works details with superimposed existing Water Services along with existing sleeves extension/protection details.			
6	Detailed drawin	gs for proposed ducts as per DEWA Approved Design NOC.		
7		ection layout marker plan showing the location of the cross section markers and ross-section covering area.		
8		section with proposed Work showing Horizontal / vertical clearance and ils, with respect to existing DEWA services.		



S No	Submission Requirements for Construction NOC		
	Cross section drawing details showing distribution of services corridor as per Approved Master		
	Plan:		
9	Typical / Applicable cross section		
	2. Existing / As built Road Condition		
	3. Proposed road types and utilities with respect to DEWA existing Services /Corridors		
10	Layout Plan showing the site arrangement for machineries, equipment, materials, and site		
10	access route.		
11	Detailed Program of proposed work.		
12	Contractor's emergency contact details.		
13	Detailed Method statement for the proposed works.		
14	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV		
14	Cable/O.H.L (If applicable).		
15	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV		
15	Cable/O.H.L (If applicable).		
16	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).		



	NOC Type	Design NOC, Construction NOC	
<b>57</b>	Project Type	Road Projects – Private Asphalt & Interlock Work	
S No	Submission Requirements for Design NOC		
1	Covering Letter (Ref Annexure 1) together with Copy of approved master plan.		
2	Key plan showing the proposed work on Dubai map with North direction.		
3	General layout plan showing proposed road works in DLTM coordinates with exact limit of the work.		
	Layout drawing	s showing proposed road with pavement type and DEWA services	
4	(Protection/Rel	ocation/slewing) works details with superimposed existing Electricity Services	
	along with exis	ting ducts extension/protection details.	
	Layout drawing	s showing proposed road with pavement type and DEWA Services	
5	(Protection/Rel	ocation/Slewing) works details with superimposed existing Water Services along	
	with existing slo	eeves extension/protection details.	
6	Indicate DEWA	Future ducts as per approved Master plan.	
7	General cross s	ection layout marker plan showing the location of the cross section markers and	
,	limits of each c	ross-section covering area.	
8	Detailed Cross	section with proposed Work showing Horizontal / vertical clearance and	
0	protection deta	ils, with respect to existing DEWA services.	
	Cross Section d	lrawing details showing distribution of services corridor as per Approved Master	
	Plan.		
9	1. Typical	/ Applicable cross section	
	2. Existing	g / As built Road Condition	
	3. Propos	ed road types with respect to DEWA existing Services /Corridors	
S No		Submission Requirements for Construction NOC	
1	Covering Letter (Ref Annexure 1) together with DEWA reference number of approved F		
_	Design NOC		
2		ng the proposed work on Dubai map with North direction.	
3	General layout work.	plan showing proposed road works in DLTM coordinates with exact limit of the	
	Layout drawing	s showing proposed road with pavement type and DEWA services	
4	(Protection/Rel	ocation/slewing) works details with superimposed existing Electricity Services	
	along with existing ducts extension/protection details.		
	Layout drawing	s showing proposed road with pavement type and DEWA Services	
5	(Protection/Relocation/Slewing) works details with superimposed existing Water Services along		
	with existing sleeves extension/protection details.		
6	Detailed drawir	ngs for proposed ducts as per DEWA Approved Design NOC.	
7	General cross s	ection layout marker plan showing the location of the cross section markers and	
,	limits of each c	ross-section covering area.	
8	Detailed Cross	section with proposed Work showing Horizontal / vertical clearance and	
o o	protection deta	ils, with respect to existing DEWA services.	



S No	Submission Requirements for Construction NOC		
	Cross Section drawing details showing distribution of services corridor as per Approved Master		
	Plan:		
9	Typical / Applicable cross section		
	2. Existing / As built Road Condition		
	3. Proposed road types with respect to DEWA existing Services /Corridors		
10	Layout Plan showing the site arrangement for machineries, equipment, materials, and site		
10	access route.		
11	Detailed Program of proposed work		
12	Contractor's emergency contact details.		
13	Detailed Method statement for the proposed works.		
1.4	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV		
14	Cable/O.H.L (If applicable).		
1 -	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV		
15	Cable/O.H.L (If applicable).		
16	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).		
Natar			

## Note:

DEWA will not be responsible for the reinstatement of special tiles, granite floors, imported tiles, etc···, The concerned Party should reinstate same as before, at their own cost. Undertaking letter to be submitted

(Ref Annexure 9).



<b>E</b> 0	NOC Type	Design NOC, Construction NOC	
58	Project Type	Road Projects – Private Asphalt Work	
S No	Submission Requirements for Design NOC		
1	Covering Letter (Ref Annexure 1) together with Copy of approved master plan.		
2	Key plan showing the proposed work on Dubai map with North direction.		
3	General layout plan showing proposed road works in DLTM coordinates with exact limit of the work.		
	,	s showing proposed road with pavement type and DEWA services	
4	(Protection/Relocation/slewing) works details with superimposed existing Electricity Services along with existing ducts extension/protection details.		
	_	s showing proposed road with pavement type and DEWA Services	
5	_	ocation/Slewing) works details with superimposed existing Water Services along	
	-	eeves extension/protection details.	
6	Indicate DEWA	Future ducts as per approved Master plan.	
7	General cross s	ection layout marker plan showing the location of the cross section markers and	
,	limits of each c	ross-section covering area.	
8	Detailed Cross	section with proposed Work showing Horizontal / vertical clearance and	
0	protection deta	ils, with respect to existing DEWA services.	
	Cross Section d	rawing details showing distribution of services corridor as per Approved Master	
	Plan.		
9		/ Applicable cross section	
	_	g / As built Road Condition	
	3. Propos	ed road types with respect to DEWA existing Services /Corridors	
S No	Covering Letter	Submission Requirements for Construction NOC	
1	Design NOC	(Ref Annexure 1) together with DEWA reference number of approved Final	
2		ng the proposed work on Dubai man with North direction	
	Key plan showing the proposed work on Dubai map with North direction.  General layout plan showing proposed road works in DLTM coordinates with exact limit of the		
3	work.		
	Layout drawing	s showing proposed road with pavement type and DEWA services	
4	(Protection/Relocation/slewing) works details with superimposed existing Electricity Services		
	along with existing ducts extension/protection details.		
	_	s showing proposed road with pavement type and DEWA Services	
5	(Protection/Relocation/Slewing) works details with superimposed existing Water Services along		
		eeves extension/protection details.	
6		gs for proposed ducts as per DEWA Approved Design NOC.	
7		ection layout marker plan showing the location of the cross section markers and	
		oss-section covering area.	
8	Detailed Cross	section with proposed Work showing Horizontal / vertical clearance and	
Ø		ils, with respect to existing DEWA services.	



S No	Submission Requirements for Construction NOC		
	Cross Section drawing details showing distribution of services corridor as per Approved Master		
	Plan		
9	Typical / Applicable cross section		
	2. Existing / As built Road Condition		
	3. Proposed road types with respect to DEWA existing Services /Corridors		
10	Layout Plan showing the site arrangement for machineries, equipment, materials, and site		
10	access route.		
11	Detailed Program of proposed work.		
12	Contractor's emergency contact details.		
13	Detailed Method statement for the proposed works.		
14	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV		
14	Cable/O.H.L (If applicable).		
1 5	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV		
15	Cable/O.H.L (If applicable).		
16	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).		



<b>-</b> 0	NOC Type	Design NOC, Construction NOC		
59	Project Type	Road Projects –Interlock Work		
S No	Submission Requirements for Design NOC			
1	Covering Letter (Ref Annexure 1).			
2	Key plan showing the proposed work on Dubai map with North direction.			
3	General layout plan showing proposed road works in DLTM coordinates with exact limit of the work.			
	_	s showing proposed road with pavement type and DEWA Services		
4	-	ocation/slewing) works details with superimposed existing Electricity Services		
	_	ting ducts extension/protection details.		
	_	s showing proposed road with pavement type and DEWA Services		
5	-	ocation/Slewing) works details with superimposed existing Water Services along		
	_	eeves extension/protection details.		
6		section layout marker plan showing the location of the cross section markers and		
		ross-section covering area. section with proposed Work showing Horizontal / vertical clearance and		
7		ils, with respect to existing DEWA services.		
	-	Irawing details showing distribution of services corridor as per RTA ROW cross		
		roved Master Plan for Major projects:		
8		/ Applicable cross section		
		<ol> <li>Existing / As built Road Condition</li> <li>Proposed road types with respect to DEWA existing Services /Corridors</li> </ol>		
S No	3. 110pos			
		Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final		
S No		Submission Requirements for Construction NOC		
	Covering Letter Design NOC	Submission Requirements for Construction NOC		
1 2	Covering Letter Design NOC Key plan showi	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final		
1	Covering Letter Design NOC Key plan showi	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final  ng the proposed work on Dubai map with North direction.		
1 2	Covering Letter Design NOC Key plan showi General layout of the work.	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final  ng the proposed work on Dubai map with North direction.		
1 2	Covering Letter Design NOC Key plan showi General layout of the work. Layout drawing	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final  Ing the proposed work on Dubai map with North direction.  In plan showing proposed road/utility works with DLTM coordinates with exact limit		
1 2 3	Covering Letter Design NOC Key plan showi General layout of the work. Layout drawing (Protection/Rel	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final  Ing the proposed work on Dubai map with North direction.  Inglain showing proposed road/utility works with DLTM coordinates with exact limit as showing proposed road with pavement type and DEWA Services		
1 2 3	Covering Letter Design NOC Key plan showi General layout of the work. Layout drawing (Protection/Rel along with exis Layout drawing	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final  Ing the proposed work on Dubai map with North direction.  Iplan showing proposed road/utility works with DLTM coordinates with exact limit  Ips showing proposed road with pavement type and DEWA Services  Ips showing works details with superimposed existing Electricity Services  Iting ducts extension/protection details.  Ips showing proposed road with pavement type and DEWA Services		
1 2 3	Covering Letter Design NOC Key plan showi General layout of the work. Layout drawing (Protection/Rel along with exis Layout drawing	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final  Ing the proposed work on Dubai map with North direction.  Inglain showing proposed road/utility works with DLTM coordinates with exact limit as showing proposed road with pavement type and DEWA Services ocation/slewing) works details with superimposed existing Electricity Services ting ducts extension/protection details.		
1 2 3 4	Covering Letter Design NOC Key plan showi General layout of the work. Layout drawing (Protection/Rel along with exis Layout drawing (Protection/Rel with existing sleep	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final  Ing the proposed work on Dubai map with North direction.  Iplan showing proposed road/utility works with DLTM coordinates with exact limit  Ings showing proposed road with pavement type and DEWA Services  Ingo ducts extension/protection details.  Ings showing proposed road with pavement type and DEWA Services  Ings showing proposed road with pavement type and DEWA Services  Ings showing proposed road with pavement type and DEWA Services  Ings showing proposed road with pavement type and DEWA Services  Ings showing proposed road with pavement type and DEWA Services  Ings showing proposed road with pavement type and DEWA Services  Ings showing proposed road with pavement type and DEWA Services  Ings showing proposed road with pavement type and DEWA Services  Ings showing proposed road with pavement type and DEWA Services  Ings showing proposed road with pavement type and DEWA Services  Ings showing proposed road with pavement type and DEWA Services  Ings showing proposed road with pavement type and DEWA Services  Ings showing proposed road with pavement type and DEWA Services  Ings showing proposed road with pavement type and DEWA Services  Ings showing proposed road with pavement type and DEWA Services  In show the proposed road with pavement type and DEWA Services  In show the proposed road with pavement type and DEWA Services  In show the proposed road with pavement type and DEWA Services  In show the proposed road with pavement type and DEWA Services  In show the proposed road with pavement type and DEWA Services  In show the proposed road with pavement type and DEWA Services  In show the proposed road with pavement type and DEWA Services  In show the proposed road with pavement type and DEWA Services  In show the proposed road with pavement type and DEWA Services  In show the proposed road with pavement type and DEWA Services  In show the proposed road with pavement type and DEWA Services  In		
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1 2 3 4	Covering Letter Design NOC Key plan showi General layout of the work. Layout drawing (Protection/Rel along with exis Layout drawing (Protection/Rel with existing sle Detailed drawing General cross s	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed road/utility works with DLTM coordinates with exact limit  Inglan showing proposed road with pavement type and DEWA Services  Inglan showing proposed road with superimposed existing Electricity Services  Inglan showing proposed road with superimposed existing Electricity Services  Inglan showing proposed road with pavement type and DEWA Services  Inglan showing proposed road with pavement type and DEWA Services  Inglan showing proposed road with superimposed existing Water Services along serves extension/protection details.  Inglan showing proposed ducts as per DEWA Approved Design NOC. (If Applicable)  Inglan showing the location of the cross section markers and		
1 2 3 4 5 6	Covering Letter Design NOC Key plan showi General layout of the work. Layout drawing (Protection/Rel along with exis Layout drawing (Protection/Rel with existing sle Detailed drawing General cross so	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed road/utility works with DLTM coordinates with exact limit  Inglan showing proposed road with pavement type and DEWA Services  Inglan showing proposed road with superimposed existing Electricity Services  Inglan showing proposed road with superimposed existing Electricity Services  Inglan showing proposed road with pavement type and DEWA Services  Inglan showing proposed road with superimposed existing Water Services along  Inglan showing works details with superimposed existing Water Services along  Inglan showing proposed ducts as per DEWA Approved Design NOC. (If Applicable)  Inglan showing the location of the cross section markers and  Inglan showing area.		
1 2 3 4 5 6	Covering Letter Design NOC Key plan showi General layout of the work. Layout drawing (Protection/Rel along with exis Layout drawing (Protection/Rel with existing sle Detailed drawing General cross s limit of each cro Detailed Cross	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed road/utility works with DLTM coordinates with exact limit  Inglan showing proposed road with pavement type and DEWA Services  Inglan showing proposed road with superimposed existing Electricity Services  Inglan showing proposed road with superimposed existing Electricity Services  Inglan showing proposed road with pavement type and DEWA Services  Inglan showing proposed road with superimposed existing Water Services along serves extension/protection details.  Inglan for proposed ducts as per DEWA Approved Design NOC. (If Applicable)  Inglan showing the location of the cross section markers and coss-section covering area.  Inglan showing Horizontal / vertical clearance and		
1 2 3 4 5 6 7	Covering Letter Design NOC Key plan showi General layout of the work. Layout drawing (Protection/Rel along with exis Layout drawing (Protection/Rel with existing sle Detailed drawing General cross selimit of each cro Detailed Cross protection deta	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed road/utility works with DLTM coordinates with exact limit  Inglan showing proposed road with pavement type and DEWA Services  Inglan showing proposed road with superimposed existing Electricity Services  Inglan showing proposed road with superimposed existing Electricity Services  Inglan showing proposed road with pavement type and DEWA Services  Inglan showing proposed road with pavement type and DEWA Services  Inglan showing proposed road with superimposed existing Water Services along  Inglan showing works details with superimposed existing Water Services along  Inglan showing proposed existing Water Services along  Inglan showing beloation of the cross section markers and  Inglan showing showing the location of the cross section markers and  Inglan showing area.  Inglan showing area.  Inglan showing showing Horizontal / vertical clearance and  Inglan showing beloation in the cross section markers and  Inglan showing beloation of the cross section markers and  Inglan showing beloation of the cross section markers and  Inglan showing beloation of the cross section markers and  Inglan showing beloation of the cross section markers and  Inglan showing beloation of the cross section markers and  Inglan showing beloation of the cross section markers and  Inglan showing beloation of the cross section markers and  Inglan showing beloation of the cross section markers and  Inglan showing beloation of the cross section markers and  Inglan showing beloation of the cross section markers and  Inglan showing beloation of the cross section markers and  Inglan showing beloation beloation of the cross section markers and  Inglan showing beloation beloation of the cross section markers and  Inglan showing beloation beloa		
1 2 3 4 5 6 7	Covering Letter Design NOC Key plan showi General layout of the work. Layout drawing (Protection/Rel along with exis Layout drawing (Protection/Rel with existing sli Detailed drawin General cross s limit of each cri Detailed Cross protection deta Cross Section of	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed road/utility works with DLTM coordinates with exact limit  It is showing proposed road with pavement type and DEWA Services  Inguire occation/slewing) works details with superimposed existing Electricity Services  It is showing proposed road with pavement type and DEWA Services  It is showing proposed road with pavement type and DEWA Services  It is showing proposed road with superimposed existing Water Services along  It is proposed ducts as per DEWA Approved Design NOC. (If Applicable)  It is proposed work showing the location of the cross section markers and  It is, with respect to existing DEWA services.  It is showing details showing distribution of services corridor as per RTA ROW cross		
1 2 3 4 5 6 7 8	Covering Letter Design NOC Key plan showi General layout of the work. Layout drawing (Protection/Rel along with exis Layout drawing (Protection/Rel with existing sle Detailed drawing General cross selimit of each cro Detailed Cross protection deta Cross Section of section or Appre	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final  Ing the proposed work on Dubai map with North direction.  Iplan showing proposed road/utility works with DLTM coordinates with exact limit  Is showing proposed road with pavement type and DEWA Services  Ing ducts extension/protection details.  Is showing proposed road with pavement type and DEWA Services  Ing ducts extension/protection details.  Ing showing proposed road with pavement type and DEWA Services  Ing ducts extension/protection details.  Ing for proposed ducts as per DEWA Approved Design NOC. (If Applicable)  Ing for proposed ducts as per DEWA Approved Design NOC. (If Applicable)  Insection layout marker plan showing the location of the cross section markers and loss-section covering area.  Insection with proposed Work showing Horizontal / vertical clearance and list, with respect to existing DEWA services.  Inservices Corridor as per RTA ROW cross loved Master Plan for Major projects:		
1 2 3 4 5 6 7	Covering Letter Design NOC Key plan showi General layout of the work. Layout drawing (Protection/Rel along with exis Layout drawing (Protection/Rel with existing sli Detailed drawin General cross s limit of each cri Detailed Cross protection deta Cross Section of section or Appr 1. Typica	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final  Ing the proposed work on Dubai map with North direction.  plan showing proposed road/utility works with DLTM coordinates with exact limit  ps showing proposed road with pavement type and DEWA Services  ocation/slewing) works details with superimposed existing Electricity Services  ting ducts extension/protection details.  ps showing proposed road with pavement type and DEWA Services  ocation/Slewing) works details with superimposed existing Water Services along  everse extension/protection details.  Ings for proposed ducts as per DEWA Approved Design NOC. (If Applicable)  prection layout marker plan showing the location of the cross section markers and  poss-section covering area.  section with proposed Work showing Horizontal / vertical clearance and  pulse in the proposed work showing Horizontal / vertical clearance and  pulse in the proposed work showing Horizontal / vertical clearance and  pulse in the proposed work showing Horizontal / vertical clearance and  pulse in the proposed work showing Horizontal / vertical clearance and  pulse in the proposed work showing Horizontal / vertical clearance and  pulse in the proposed work showing Horizontal / vertical clearance and  pulse in the proposed work showing Horizontal / vertical clearance and  pulse in the proposed work showing Horizontal / vertical clearance and  pulse in the proposed work showing details showing distribution of services corridor as per RTA ROW cross  poved Master Plan for Major projects:  1 / Applicable cross section		
1 2 3 4 5 6 7 8	Covering Letter Design NOC Key plan showi General layout of the work. Layout drawing (Protection/Rel along with exis Layout drawing (Protection/Rel with existing sle Detailed drawing General cross selimit of each cro Detailed Cross protection deta Cross Section of section or Appr 1. Typica 2. Existing	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final  Ing the proposed work on Dubai map with North direction.  Iplan showing proposed road/utility works with DLTM coordinates with exact limit  Is showing proposed road with pavement type and DEWA Services  Ing ducts extension/protection details.  Is showing proposed road with pavement type and DEWA Services  Ing ducts extension/protection details.  Ing showing proposed road with pavement type and DEWA Services  Ing ducts extension/protection details.  Ing for proposed ducts as per DEWA Approved Design NOC. (If Applicable)  Ing for proposed ducts as per DEWA Approved Design NOC. (If Applicable)  Insection layout marker plan showing the location of the cross section markers and loss-section covering area.  Insection with proposed Work showing Horizontal / vertical clearance and list, with respect to existing DEWA services.  Inservices Corridor as per RTA ROW cross loved Master Plan for Major projects:		



S No	Submission Requirements for Construction NOC		
10	Layout Plan showing the site arrangement for machineries, equipment, materials, and site		
10	access route.		
11	Detailed Program of proposed work		
12	Contractor's emergency contact details.		
13	Detailed Method statement for the proposed works.		
14	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV		
14	Cable/O.H.L (If applicable).		
15	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV		
15	Cable/O.H.L (If applicable).		
16	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).		

## Note:

DEWA will not be responsible for the reinstatement of special tiles, granite floors, imported tiles, etc···, The concerned Party should reinstate same as before, at their own cost. Undertaking letter to be submitted

(Ref Annexure 9).



	NOC Type	Design NOC, Construction NOC	
60	Project Type	Road Projects – RTA Bridges/Interchanges/Ramps/Flyover/Roundabout	
S No	Submission Requirements for Design NOC		
1	Covering Letter (Ref Annexure 1).		
2	Key plan showi	ng the proposed work on Dubai map with North direction.	
3	General layout	plan showing proposed works in DLTM coordinates with exact limit of the work.	
4	Layout drawings showing proposed work details and DEWA Services (Protection/Relocation/slewing) works details with superimposed existing Electricity Services along with existing ducts extension/protection details.		
	Layout drawing	s showing proposed work details and DEWA Services (Protection/Relocation/	
5	Slewing) works extension/prote	details with superimposed existing Water Services along with existing sleeves ection details.	
6		ection layout marker plan showing the location of the cross section markers and ross-section covering area.	
7		section with proposed Work showing Horizontal / vertical clearance and ils, with respect to existing DEWA services.	
8	<ul> <li>Cross Section drawing details showing distribution of services corridoras per RTA ROW cross section.</li> <li>1. Typical / Applicable cross section</li> <li>2. Existing / As built Road Condition</li> <li>3. Proposed road types/Super structure foundation details with respect to DEWA existing Services /Corridors</li> </ul>		
S No		Submission Requirements for Construction NOC	
1	Covering Letter Design NOC	(Ref Annexure 1) together with DEWA reference number of approved Final	
2	Key plan showi	ng the proposed work on Dubai map with North direction.	
3	General layout plan showing proposed road/utility works in DLTM coordinates with exact limit of the work.		
4	Layout drawings showing proposed work details and DEWA Services (Protection/Relocation/slewing) works details with superimposed existing Electricity Services along with existing ducts extension/protection details.		
5	Layout drawings showing proposed work details and DEWA Services (Protection/Relocation/Slewing) works details with superimposed existing Water Services along with existing sleeves extension/protection details.		
6	Detailed drawin	ngs for proposed ducts as per DEWA Approved Design NOC.	
7		ection layout marker plan showing the location of the cross section markers and oss-section covering area.	
8		section with proposed Work showing Horizontal / vertical clearance and ils, with respect to existing DEWA services.	



S No	Submission Requirements for Construction NOC			
	Cross Section drawing details showing distribution of services corridor as per RTA ROW cross			
	section			
9	1. Typical / Applicable cross section			
9	2. Existing / As built Road Condition			
	3. Proposed road types/Super structure foundation details with respect to DEWA existing			
	Services /Corridors			
10	Layout Plan showing the site arrangement for machineries, equipment, materials, and site			
10	access route.			
11	Detailed Program of proposed work			
12	Contractor's emergency contact details.			
13	Detailed Method statement for the proposed works.			
1.4	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV			
14	Cable/O.H.L (If applicable).			
15	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV			
15	Cable/O.H.L (If applicable).			
16	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).			



	NOC Type	Design NOC, Construction NOC		
61	Project Type	Road Projects - Private Bridges/Interchanges/Ramps/Flyover/Roundabout		
S No	Submission Requirements for Design NOC			
1	Covering Letter (Ref Annexure 1) together with Copy of approved master plan letter.			
2	Key plan showi	ng the proposed work on Dubai map with North direction.		
3	General layout plan showing proposed road/utility works in DLTM coordinates with exact limit of the work.			
4	Layout drawings showing proposed works details and DEWA Services (Protection/Relocation/Slewing) works details with superimposed existing Electricity Services along with existing ducts			
5	Layout drawing	extension/protection details.  Layout drawings showing proposed work details and DEWA Services (Protection/Relocation/Slewing) works details with superimposed existing Water Services along with existing sleeves		
6		Future ducts as per approved Master plan.		
7	General cross s	ection layout marker plan showing the location of the cross section markers and ross-section covering area.		
8	Detailed Cross section with proposed Work showing Horizontal / vertical clearance and protection details, with respect to existing DEWA services.			
9	Cross Section drawing details showing distribution of services corridoras per Approved Master Plan.  1. Typical / Applicable cross section  2. Existing / As built Road Condition  3. Proposed road types/Super structure foundation details with respect to DEWA existing Services /Corridors.			
S No		Submission Requirements for Construction NOC		
1	Covering Letter Design NOC	(Ref Annexure 1) together with DEWA reference number of approved Final		
2	Key plan showi	ng the proposed work on Dubai map with North direction.		
3	General layout plan showing proposed road/utility works in DLTM coordinates with exact limit of the work.			
4	Layout drawings showing proposed works details and DEWA Services (Protection/Relocation/Slewing) works details with superimposed existing Electricity Services along with existing ducts extension/protection details.			
5	Layout drawings showing proposed work details and DEWA Services (Protection/Relocation/Slewing) works details with superimposed existing Water Services along with existing sleeves extension/protection details.			
6	Detailed drawir	ngs for proposed ducts as per DEWA Approved Design NOC.		
7		ection layout marker plan showing the location of the cross section markers and ross-section covering area.		
8	Detailed Cross section with proposed Work showing Horizontal / vertical clearance and protection details, with respect to existing DEWA services.			



S No	Submission Requirements for Construction NOC		
	Cross Section drawing details showing distribution of services corridor as per Approved Master		
	Plan.		
9	1. Typical / Applicable cross section		
9	2. Existing / As built Road Condition		
	3. Proposed road types/Super structure foundation details with respect to DEWA existing		
	Services /Corridors.		
10	Layout Plan showing the site arrangement for machineries, equipment, materials, and site access		
10	route.		
11	Detailed Program of proposed work.		
12	Contractor's emergency contact details.		
13	Detailed Method statement for the proposed works.		
14	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV		
14	Cable/O.H.L (If applicable).		
15	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV Cable/O.H.L		
15	(If applicable).		
16	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).		



<b>C</b> 2	NOC Type	Design NOC, Construction NOC	
62	Project Type	Road Projects – Service Tunnel.	
S No	Submission Requirements for Design NOC		
1	Covering Letter (Ref Annexure 1).		
2	Key plan showing the proposed work on Dubai map with North direction.		
3	General layout limit of the wor	olan showing proposed utilities service tunnel in DLTM coordinates with exact k.	
4		s showing proposed service tunnel structure details with utilities arrangements sed existing Electricity Services.	
5		s showing proposed service tunnel structure details with utilities arrangements rimposed existing Water Services.	
6		ection layout marker plan showing the location of the cross section markers and ross-section covering area.	
7		section with proposed Work showing Horizontal / vertical clearance and ls, with respect to existing DEWA services.	
8	Cross Section drawing details showing distribution of services corridor as per RTA ROW cross section or Approved Master Plan for Major projects:  1. Typical / Applicable cross section 2. Existing / As built Road Condition 3. Proposed structure details of the service tunnel with respect to DEWA existing Services		
	/Corridors.		
S No		Submission Requirements for Construction NOC	
S No	Covering Letter	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final	
S No	Covering Letter Design NOC	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final	
	Design NOC Key plan showing	(Ref Annexure 1) together with DEWA reference number of approved Final ng the proposed work on Dubai map with North direction.	
1	Design NOC Key plan showing	(Ref Annexure 1) together with DEWA reference number of approved Final and the proposed work on Dubai map with North direction.  Dolan showing proposed utilities service tunnel in DLTM coordinates with exact	
1 2	Design NOC  Key plan showing  General layout limit of the wor  Layout drawing	(Ref Annexure 1) together with DEWA reference number of approved Final and the proposed work on Dubai map with North direction.  Dolan showing proposed utilities service tunnel in DLTM coordinates with exact	
1 2 3	Design NOC  Key plan showing General layout limit of the wor  Layout drawing with superimpo  Layout drawing	(Ref Annexure 1) together with DEWA reference number of approved Final and the proposed work on Dubai map with North direction.  Colan showing proposed utilities service tunnel in DLTM coordinates with exact k.  So showing proposed service tunnel structure details with utilities arrangements	
1 2 3	Design NOC  Key plan showing General layout plants of the wor  Layout drawing with superimpo  Layout drawing with superimpo  General cross see	(Ref Annexure 1) together with DEWA reference number of approved Final and the proposed work on Dubai map with North direction.  Dolan showing proposed utilities service tunnel in DLTM coordinates with exact k.  It is showing proposed service tunnel structure details with utilities arrangements seed existing Electricity Services.  It is showing proposed service tunnel structure details with utilities arrangements seed existing proposed service tunnel structure details with utilities arrangements	
1 2 3 4 5	Design NOC  Key plan showing General layout plants of the wor  Layout drawing with superimpo  Layout drawing with superimpo  General cross so limits of each cross so limits o	(Ref Annexure 1) together with DEWA reference number of approved Final and the proposed work on Dubai map with North direction.  Dolan showing proposed utilities service tunnel in DLTM coordinates with exact k.  It is showing proposed service tunnel structure details with utilities arrangements seed existing Electricity Services.  It is showing proposed service tunnel structure details with utilities arrangements seed existing Water Services.  It is showing proposed service tunnel structure details with utilities arrangements seed existing Water Services.  It is section layout marker plan showing the location of the cross section markers and	
1 2 3 4 5	Design NOC  Key plan showin  General layout plants of the work  Layout drawing with superimpo  Layout drawing with superimpo  General cross so protection detailed Cross Section detailed Section or Approximate 1. Typical 2. Existing 3. Proposyderical shows a protection detailed Cross Section detailed Cross Section detailed Cross Section detailed Section or Approximate 1. Typical 2. Existing 3. Proposyderical control of the proposyderical shows a proposyder	(Ref Annexure 1) together with DEWA reference number of approved Final and the proposed work on Dubai map with North direction.  Dolan showing proposed utilities service tunnel in DLTM coordinates with exact k.  So showing proposed service tunnel structure details with utilities arrangements seed existing Electricity Services.  So showing proposed service tunnel structure details with utilities arrangements seed existing Water Services.  Sociotical layout marker plan showing the location of the cross section markers and cross-section covering area.  Sociotical with proposed Work showing Horizontal / vertical clearance and list, with respect to existing DEWA services.  Trawing details showing distribution of services corridor as per RTA ROW cross poved Master Plan for Major projects:  / Applicable cross section  Go / As built Road Condition  end structure details of the service tunnel with respect to DEWA existing Services proces.	
1 2 3 4 5 6 7	Design NOC  Key plan showin  General layout plants of the work  Layout drawing with superimpo  Layout drawing with superimpo  General cross so protection detailed Cross Section detailed Section or Approximate 1. Typical 2. Existing 3. Proposyderical shows a protection detailed Cross Section detailed Cross Section detailed Cross Section detailed Section or Approximate 1. Typical 2. Existing 3. Proposyderical control of the proposyderical shows a proposyder	(Ref Annexure 1) together with DEWA reference number of approved Final and the proposed work on Dubai map with North direction.  Dolan showing proposed utilities service tunnel in DLTM coordinates with exact k.  It is showing proposed service tunnel structure details with utilities arrangements seed existing Electricity Services.  It is showing proposed service tunnel structure details with utilities arrangements seed existing Water Services.  It is showing proposed service tunnel structure details with utilities arrangements seed existing Water Services.  It is section layout marker plan showing the location of the cross section markers and cross-section covering area.  It is section with proposed Work showing Horizontal / vertical clearance and las, with respect to existing DEWA services.  Trawing details showing distribution of services corridor as per RTA ROW cross oved Master Plan for Major projects:  Applicable cross section  A As built Road Condition sed structure details of the service tunnel with respect to DEWA existing Services	



S No	Submission Requirements for Construction NOC		
11	Contractor's emergency contact details.		
12	Detailed Method statement for the proposed works.		
12	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV		
Cable/O.H.L (If applicable).			
1.4	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV		
14	Cable/O.H.L (If applicable).		
15	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).		



	NOC Type	Design NOC, Construction NOC		
63	Project Type	Road Projects – Railway/Metro/Tram.		
S No	Submission Requirements for Design NOC			
1	Covering Letter (Ref Annexure 1).			
2	Key plan showi	ng the proposed work on Dubai map with North direction.		
3	General layout the work.	General layout plan showing proposed road/utility works in DLTM coordinates with exact limit of		
4	Slewing) works	Layout drawings showing proposed works details and DEWA Services (Protection/Relocation/Slewing) works details with superimposed existing Electricity Services along with existing ducts extension/protection details.		
5	_	s showing proposed work details and DEWA Services (Protection/Relocation/s details with superimposed existing Water Services along with existing sleeves ection details.		
6		ection layout marker plan showing the location of the cross section markers and ross-section covering area.		
7		section with proposed Work showing Horizontal / vertical clearance and ils, with respect to existing DEWA services.		
8	Cross Section drawing details showing distribution of services corridor as per RTA ROW cross section or Approved Master Plan for Major projects:  1. Typical / Applicable cross section 2. Existing / As built Road Condition 3. Proposed work with respect to DEWA existing Services /Corridors.			
S No	•	Submission Requirements for Construction NOC		
	Covering Letter	(Ref Annexure 1) together with DEWA reference number of approved Final		
1	Design NOC			
2	Key plan showi	ng the proposed work on Dubai map with North direction.		
3	General layout plan showing proposed road/utility works in DLTM coordinates with exact limit of the work.			
4	Layout drawings showing proposed works details and DEWA Services (Protection/Relocation/Slewing) works details with superimposed existing Electricity Services along with existing ducts extension/protection details.			
5	Layout drawings showing proposed work details and DEWA Services (Protection/Relocation/Slewing) works details with superimposed existing Water Services along with existing sleeves extension/protection details.			
6	Detailed drawings for proposed ducts as per DEWA Approved Design NOC.			
	General cross section layout marker plan showing the location of the cross section markers and limit of each cross-section covering area.			
7		,		
8	limit of each cro	,		



S No	Submission Requirements for Construction NOC		
10	Layout Plan showing the site arrangement for machineries, equipment, materials, and site		
10	access route.		
11	Detailed Program of proposed work		
12	Contractor's emergency contact details.		
13	Detailed Method statement for the proposed works.		
1.4	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV		
14	Cable/O.H.L (If applicable).		
15	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV		
15	Cable/O.H.L (If applicable).		
16	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).		



	NOC Type Construction NOC	
64	Project Type	Road Projects – Road Maintenance Works.
S No		Submission Requirements
1	Covering Letter	(Ref Annexure 1).
2	Key plan showing the proposed work on Dubai map with North direction.	
3	General layout plan showing proposed Road maintenance details in DLTM coordinates with	
3	exact limit of the work.	
4	Layout Plan showing the site arrangement for machineries, equipment, materials, and s	
<del>-</del>	access route.	
5	Detailed Program of proposed work	
6	Contractor's emergency contact details.	
7	Detailed Method statement for the proposed works.	
8	Site verification from Transmission Line Maintenance department for 132/400 kV Cable/O.H.L	
8	(If applicable).	



CF	NOC Type	Shop Drawing Approval	
65	Project Type	Road Projects –Future Duct Works.	
S No	Submission Requirements		
1	Covering Letter (Ref Annexure 1) together with DEWA reference number of approved		
1	Construction NOC.		
2	Key plan showing the proposed work on Dubai map with North direction.		
3	Layout plan showing Proposed Duct work details in DLTM Coordinates as per Approved B.O.Q		
3	for R.T.A Projects / Construction NOC for Developer Projects.		
4	Typical Duct arrangement details.		
5	Copy of Bill of Quantity (BOQ) Approval from DEWA (If Applicable).		
6	Detailed Program of proposed work		
7	Contractor's emergency contact details.		



CC	NOC Type	Shop Drawing Approval
66	Project Type	Road Projects – Extension / Protection of Ducts.
S No		Submission Requirements
1	Covering Letter ( <b>Ref Annexure 1</b> ) together with DEWA reference number of approved Construction NOC.	
2	Key plan showi	ng the proposed work on Dubai map with North direction.
3	Layout plan showing proposed Duct work details in DLTM Coordinates with superimposed existing Electricity Services.	
4	Layout plan showing proposed Duct work details in DLTM Coordinates with superimposed existing Water Services.	
5	Cross section drawing details with proposed work showing Horizontal / vertical clearance and protection details, with respect to existing DEWA services.	
6	Layout Plan showing the site arrangement for machineries, equipment, materials, and site access route.	
7	Detailed Program of proposed work	
8	Contractor's emergency contact details.	
9	Detailed Method statement (including protection/crossing of DEWA existing services - If applicable).	
10	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV Cable/O.H.L (If applicable).	
11	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV Cable/O.H.L (If applicable).	
12	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).	



	NOC Type	Shop drawing Approval	
67	Project Type	Road Project - Electricity services diversion	
S No		Submission Requirements	
1	Covering Lette	r (Ref Annexure 1) together with DEWA reference number of approved	
1	Construction N	OC -If applicable.	
2	Detailed layout	plan showing proposed cable diversion work in DLTM coordinates with type of	
	cable and its length along with type of joint and number of joints.		
3	Detailed Cross	section together with proposed cable Diversion work showing Horizontal /	
J	vertical clearance and protection details, with respect to existing DEWA services.		
	Detailed Cross	section drawing showing distribution of services corridor along with proposed	
	work as per RT	A ROW cross section or Approved master plan for major projects.	
4	1. Typica	/ Applicable cross section	
	2. Existin	g / As built Road Condition	
	3. Proposed Electricity service details with respect to DEWA existing Services /Corrido		
5	Method statement for cable diversion work.		
6	Detailed Program of proposed work.		
	Existing Transr	nission cable circuit names, cable joint/link box location with coordinates, along	
7	with clearance	between the existing and proposed cable joint locations including verification by	
	TLP staff.		



	NOC Type	Shop drawing Approval
68	Project Type	Road Projects – Service Protection
S No		Submission Requirements
1	Covering Letter	(Ref Annexure 1) together with DEWA reference number of approved
1	Construction No	OC -If applicable.
2	Key plan showi	ng the proposed work on Dubai map with North direction.
3	Layout plan sho	owing proposed Service Protection details in DLTM Coordinates with
3	superimposed of	existing Electricity Services.
4	Layout plan sho	owing proposed Service Protection details in DLTM Coordinates with
4	superimposed of	existing Water Services.
_	Detailed Cross	section with proposed Service protection works showing Horizontal / vertical
5	clearance and protection details, with respect to existing DEWA services.	
6	Layout Plan sho	owing the site arrangement for machineries, equipment, materials, and site
6	access route.	
7	Detailed Progra	m of proposed work
8	Contractor's en	nergency contact details.
9	Detailed Metho	d statement for the proposed works.
10	Trial pit /site ve	erification from Transmission Line Maintenance department for 132/400 kV
10	Cable/O.H.L (If	applicable).
11	Trial pit/site ve	rification from Distribution Maintenance department for 6.6/11/33 kV
11	Cable/O.H.L (If	applicable).
12	Trial pit verifica	ation from Project consultant/client for DEWA Water services (If applicable).



	NOC Type	Construction NOC
69	Project Type	Road Projects – Grading Works.
S No		Submission Requirements
1	Covering Letter	(Ref Annexure 1).
2	Key plan showi	ng the proposed work on Dubai map with North direction.
3	General layout work.	plan showing proposed grading work in DLTM coordinates with exact limit of the
4	_	s showing the proposed grading work and grading profile details with existing Electricity Services.
5	_	s showing the proposed grading work and grading profile details with existing Water Services.
6	lowering/raising	rawing details with proposed Grading work cutting/filling height including g of DEWA services along with Horizontal / vertical clearance and protection spect to existing DEWA services
7	work as per RT 1. Typical 2. Existing	section drawing showing distribution of services corridor along with proposed A ROW cross section or Approved master plan for major projects.  / Applicable cross section  g / As built Road Condition  ed Grading details with respect to DEWA existing Services /Corridors.
8	Layout Plan sho	owing the site arrangement for machineries, equipment, materials, and site
9	Detailed Progra	ım of proposed work.
10	Contractor's en	nergency contact details.
11	Detailed Metho	d statement for the proposed works.
12	Trial pit /site ve Cable/O.H.L (If	erification from Transmission Line Maintenance department for 132/400 kV applicable).
13	Trial pit/site ve Cable/O.H.L (If	rification from Distribution Maintenance department for 6.6/11/33 kV applicable).
14	Trial pit verifica	tion from Project consultant/client for DEWA Water services (If applicable).



70	NOC Type	Design NOC, Construction NOC
70	Project Type	Road Projects – Pedestrian Bridge
S No		Submission Requirements for Design NOC
1	Covering Letter	(Ref Annexure 1).
2	Key plan showi	ng the proposed work on Dubai map with North direction.
	Layout drawing	s showing proposed Pedestrian bridge structure details in DLTM Coordinates and
3	DEWA services	(Protection/Relocation/slewing) works with superimposed existing Electricity
	Services along	with existing ducts extension/protection details.
	Layout drawing	gs showing proposed Pedestrian bridge structure details in DLTM Coordinates and
4	DEWA services	(Protection/Relocation/slewing) works with superimposed existing Water
	Services along	with existing sleeves extension/protection details.
5	General cro	ess section layout marker plan showing the location of the cross section markers
		ch cross section covering area (If Applicable).
6		section with proposed Work showing Horizontal / vertical clearance and
		ils, with respect to existing DEWA services.
		drawing details showing distribution of services corridor as per RTA ROW cross
		roved Master Plan for Major projects:
7	1	I / Applicable cross section
		g / As built Road Condition
	_	ed pedestrian bridge structure details with respect to DEWA existing Services
	/Corrido	
S No	Carrain a Latha	Submission Requirements for Construction NOC
1		(Ref Annexure 1) along with DEWA reference number of approved Final Design
2	NOC (If applica	ng the proposed work on Dubai map with North direction.
		gs showing proposed Pedestrian bridge structure details in DLTM coordinates and
3	Layout urawing	is showing proposed redestrian bridge structure details in DETM coordinates and
	_	(Protection/Pelocation/elewing) works with superimposed existing Electricity
	DEWA services	(Protection/Relocation/slewing) works with superimposed existing Electricity with existing ducts extension/protection details
	DEWA services Services along	with existing ducts extension/protection details.
	DEWA services Services along Layout drawing	with existing ducts extension/protection details.  gs showing proposed Pedestrian bridge structure details in DLTM Coordinates and
4	DEWA services Services along Layout drawing DEWA services	with existing ducts extension/protection details. gs showing proposed Pedestrian bridge structure details in DLTM Coordinates and (Protection/Relocation/slewing) works with superimposed existing Water
4	DEWA services Services along Layout drawing DEWA services Services along	with existing ducts extension/protection details.  gs showing proposed Pedestrian bridge structure details in DLTM Coordinates and (Protection/Relocation/slewing) works with superimposed existing Water with existing sleeves extension/protection details.
	DEWA services Services along Layout drawing DEWA services Services along  General cro	with existing ducts extension/protection details.  gs showing proposed Pedestrian bridge structure details in DLTM Coordinates and (Protection/Relocation/slewing) works with superimposed existing Water with existing sleeves extension/protection details.  pss section layout marker plan showing the location of the cross section markers
5	DEWA services Services along Layout drawing DEWA services Services along General cro Limit of each	with existing ducts extension/protection details.  gs showing proposed Pedestrian bridge structure details in DLTM Coordinates and (Protection/Relocation/slewing) works with superimposed existing Water with existing sleeves extension/protection details.  gs section layout marker plan showing the location of the cross section markers th cross section covering area (If Applicable).
4	DEWA services Services along Layout drawing DEWA services Services along General cro Limit of each Detailed Cross	with existing ducts extension/protection details.  gs showing proposed Pedestrian bridge structure details in DLTM Coordinates and (Protection/Relocation/slewing) works with superimposed existing Water with existing sleeves extension/protection details.  gs section layout marker plan showing the location of the cross section markers th cross section covering area (If Applicable).  section with proposed Work showing Horizontal / vertical clearance and
5	DEWA services Services along Layout drawing DEWA services Services along General cro Limit of eac Detailed Cross protection deta	with existing ducts extension/protection details.  gs showing proposed Pedestrian bridge structure details in DLTM Coordinates and (Protection/Relocation/slewing) works with superimposed existing Water with existing sleeves extension/protection details.  gs section layout marker plan showing the location of the cross section markers th cross section covering area (If Applicable).
5	DEWA services Services along Layout drawing DEWA services Services along General cro Limit of each Detailed Cross protection deta	with existing ducts extension/protection details.  gs showing proposed Pedestrian bridge structure details in DLTM Coordinates and (Protection/Relocation/slewing) works with superimposed existing Water with existing sleeves extension/protection details.  gs section layout marker plan showing the location of the cross section markers ch cross section covering area (If Applicable).  section with proposed Work showing Horizontal / vertical clearance and ills, with respect to existing DEWA services.
4 5 6	DEWA services Services along Layout drawing DEWA services Services along General cro Limit of eac Detailed Cross protection deta Cross Section of section or Appr	with existing ducts extension/protection details.  gs showing proposed Pedestrian bridge structure details in DLTM Coordinates and (Protection/Relocation/slewing) works with superimposed existing Water with existing sleeves extension/protection details.  gs section layout marker plan showing the location of the cross section markers ach cross section covering area (If Applicable).  section with proposed Work showing Horizontal / vertical clearance and ails, with respect to existing DEWA services.  drawing details showing distribution of services corridor as per RTA ROW cross
5	DEWA services Services along Layout drawing DEWA services Services along General cro Limit of each Detailed Cross protection detailed Cross Section of section or Appr 1. Typical	with existing ducts extension/protection details.  gs showing proposed Pedestrian bridge structure details in DLTM Coordinates and (Protection/Relocation/slewing) works with superimposed existing Water with existing sleeves extension/protection details.  gs section layout marker plan showing the location of the cross section markers th cross section covering area (If Applicable).  section with proposed Work showing Horizontal / vertical clearance and fills, with respect to existing DEWA services.  drawing details showing distribution of services corridor as per RTA ROW cross froved Master Plan for Major projects:
4 5 6	DEWA services Services along Layout drawing DEWA services Services along General cro Limit of eac Detailed Cross protection deta Cross Section of section or Appr 1. Typical 2. Existing	with existing ducts extension/protection details.  gs showing proposed Pedestrian bridge structure details in DLTM Coordinates and (Protection/Relocation/slewing) works with superimposed existing Water with existing sleeves extension/protection details.  gs section layout marker plan showing the location of the cross section markers th cross section covering area (If Applicable).  gsection with proposed Work showing Horizontal / vertical clearance and gils, with respect to existing DEWA services.  Grawing details showing distribution of services corridor as per RTA ROW cross groved Master Plan for Major projects:  I / Applicable cross section
4 5 6	DEWA services Services along Layout drawing DEWA services Services along General cro Limit of eac Detailed Cross protection deta Cross Section of section or Appr 1. Typical 2. Existing	with existing ducts extension/protection details.  gs showing proposed Pedestrian bridge structure details in DLTM Coordinates and (Protection/Relocation/slewing) works with superimposed existing Water with existing sleeves extension/protection details.  gs section layout marker plan showing the location of the cross section markers th cross section covering area (If Applicable).  section with proposed Work showing Horizontal / vertical clearance and ails, with respect to existing DEWA services.  Irrawing details showing distribution of services corridor as per RTA ROW cross roved Master Plan for Major projects:  If Applicable cross section  g / As built Road Condition  ed pedestrian bridge structure details with respect to DEWA existing Services
4 5 6	DEWA services Services along Layout drawing DEWA services Services along General cro Limit of eac Detailed Cross protection deta Cross Section of section or Appr 1. Typical 2. Existing 3. Propos //Corrido	with existing ducts extension/protection details.  gs showing proposed Pedestrian bridge structure details in DLTM Coordinates and (Protection/Relocation/slewing) works with superimposed existing Water with existing sleeves extension/protection details.  gs section layout marker plan showing the location of the cross section markers th cross section covering area (If Applicable).  section with proposed Work showing Horizontal / vertical clearance and ails, with respect to existing DEWA services.  Irrawing details showing distribution of services corridor as per RTA ROW cross roved Master Plan for Major projects:  If Applicable cross section  g / As built Road Condition  ed pedestrian bridge structure details with respect to DEWA existing Services
4 5 6	DEWA services Services along Layout drawing DEWA services Services along General cro Limit of eac Detailed Cross protection deta Cross Section of section or Appr 1. Typical 2. Existing 3. Propos //Corrido	with existing ducts extension/protection details.  gs showing proposed Pedestrian bridge structure details in DLTM Coordinates and (Protection/Relocation/slewing) works with superimposed existing Water with existing sleeves extension/protection details.  gs section layout marker plan showing the location of the cross section markers ch cross section covering area (If Applicable).  section with proposed Work showing Horizontal / vertical clearance and fills, with respect to existing DEWA services.  drawing details showing distribution of services corridor as per RTA ROW cross roved Master Plan for Major projects:  I / Applicable cross section g / As built Road Condition ed pedestrian bridge structure details with respect to DEWA existing Services ors.



S No	Submission Requirements for Construction NOC
10	Contractor's emergency contact details.
11	Detailed Method statement for the proposed works.
12	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV
12	Cable/O.H.L (If applicable).
10	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV
13	Cable/O.H.L (If applicable).
14	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).



-,4	NOC Type	Design NOC, Construction NOC
71	Project Type	Road Projects – Public Transport Projects (Bus Shelter/Bus Stop/Bus Layby)
S No		Submission Requirements for Design NOC
1	Covering Letter	(Ref Annexure 1).
2	Key plan showi	ng the proposed work on Dubai map with North direction.
	Layout drawing	s showing proposed work structure and foundation details and DEWA services
3	(Protection/Rel	ocation/slewing) works with superimposed existing Electricity Services along with
	existing ducts e	extension/protection details.
	Layout drawing	s showing proposed work structure and foundation details and DEWA services
4	(Protection/Rel	ocation/slewing) works with superimposed existing Water Services along with
		s extension/protection details.
5	<ul> <li>General cro</li> </ul>	ss section layout marker plan showing the location of the cross section markers
		ch cross section covering area (If Applicable).
6	Detailed Cross	section with proposed Work showing Horizontal / vertical clearance and
	protection deta	ils, with respect to existing DEWA services.
		lrawing details showing distribution of services corridor as per RTA ROW cross
		oved Master Plan for Major projects:
7		/ Applicable cross section
		g / As built Road Condition
	3. Propos	ed work structure details with respect to DEWA existing Services /Corridors.
S No		Submission Requirements for Construction NOC
1	Covering Letter Design NOC (If	(Ref Annexure 1) together with DEWA reference number of approved Final
	Design NOC (If	(Ref Annexure 1) together with DEWA reference number of approved Final
1	Design NOC (If Key plan showi	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).
1	Design NOC (If Key plan showi Layout drawing	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  ng the proposed work on Dubai map with North direction.
2	Design NOC (If Key plan showi Layout drawing (Protection/Rel	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  In the proposed work on Dubai map with North direction.  It is showing proposed work structure and foundation details and DEWA services
2	Design NOC (If Key plan showing Layout drawing (Protection/Releases) existing ducts of	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  Ing the proposed work on Dubai map with North direction.  It is showing proposed work structure and foundation details and DEWA services ocation/slewing) works with superimposed existing Electricity Services along with
2	Design NOC (If Key plan showi Layout drawing (Protection/Releasisting ducts e Layout drawing	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  In the proposed work on Dubai map with North direction.  It is showing proposed work structure and foundation details and DEWA services ocation/slewing) works with superimposed existing Electricity Services along with extension/protection details.
2 3	Design NOC (If Key plan showi Layout drawing (Protection/Relexisting ducts e Layout drawing (Protection/Rele	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  Ing the proposed work on Dubai map with North direction.  It is showing proposed work structure and foundation details and DEWA services ocation/slewing) works with superimposed existing Electricity Services along with extension/protection details.  It is showing proposed work structure and foundation details and DEWA services
2 3	Design NOC (If Key plan showi Layout drawing (Protection/Rele existing ducts of Layout drawing (Protection/Rele existing sleeves	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  Ing the proposed work on Dubai map with North direction.  It is showing proposed work structure and foundation details and DEWA services ocation/slewing) works with superimposed existing Electricity Services along with extension/protection details.  It is showing proposed work structure and foundation details and DEWA services ocation/slewing) works with superimposed existing Water Services along with
1 2 3 4 5	Design NOC (If Key plan showi Layout drawing (Protection/Relexisting ducts of Layout drawing (Protection/Releaxisting sleeves Detailed drawing	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  Ing the proposed work on Dubai map with North direction.  It is showing proposed work structure and foundation details and DEWA services ocation/slewing) works with superimposed existing Electricity Services along with extension/protection details.  It is showing proposed work structure and foundation details and DEWA services ocation/slewing) works with superimposed existing Water Services along with sextension/protection details.
1 2 3	Design NOC (If Key plan showi Layout drawing (Protection/Rele existing ducts of Layout drawing (Protection/Rele existing sleeves Detailed drawing General cro	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  Ing the proposed work on Dubai map with North direction.  It is showing proposed work structure and foundation details and DEWA services ocation/slewing) works with superimposed existing Electricity Services along with extension/protection details.  It is showing proposed work structure and foundation details and DEWA services ocation/slewing) works with superimposed existing Water Services along with sextension/protection details.  In it is proposed ducts as per DEWA Approved Design NOC.
1 2 3 4 5 6	Design NOC (If Key plan showi Layout drawing (Protection/Relexisting ducts e Layout drawing (Protection/Relexisting sleeves Detailed drawin General cro Limit of eac	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  Ing the proposed work on Dubai map with North direction.  It is showing proposed work structure and foundation details and DEWA services ocation/slewing) works with superimposed existing Electricity Services along with extension/protection details.  It is showing proposed work structure and foundation details and DEWA services ocation/slewing) works with superimposed existing Water Services along with sextension/protection details.  Ings for proposed ducts as per DEWA Approved Design NOC.  It is section layout marker plan showing the location of the cross section markers
1 2 3 4 5	Design NOC (If Key plan showi Layout drawing (Protection/Rele existing ducts of Layout drawing (Protection/Rele existing sleeves Detailed drawing General cro Limit of eac Detailed Cross	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  Ing the proposed work on Dubai map with North direction.  It is showing proposed work structure and foundation details and DEWA services ocation/slewing) works with superimposed existing Electricity Services along with extension/protection details.  It is showing proposed work structure and foundation details and DEWA services ocation/slewing) works with superimposed existing Water Services along with sextension/protection details.  Ings for proposed ducts as per DEWA Approved Design NOC.  Inss section layout marker plan showing the location of the cross section markers are cross section covering area (If Applicable).
1 2 3 4 5 6	Design NOC (If Key plan showi Layout drawing (Protection/Rele existing ducts of Layout drawing (Protection/Rele existing sleeves Detailed drawing General cro Limit of each Detailed Cross protection deta Cross Section de	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  Ing the proposed work on Dubai map with North direction.  It is showing proposed work structure and foundation details and DEWA services ocation/slewing) works with superimposed existing Electricity Services along with extension/protection details.  It is showing proposed work structure and foundation details and DEWA services ocation/slewing) works with superimposed existing Water Services along with sextension/protection details.  Ings for proposed ducts as per DEWA Approved Design NOC.  Its section layout marker plan showing the location of the cross section markers the cross section covering area (If Applicable).  Its section with proposed Work showing Horizontal / vertical clearance and ills, with respect to existing DEWA services.
1 2 3 4 5 6	Design NOC (If Key plan showi Layout drawing (Protection/Rele existing ducts of Layout drawing (Protection/Rele existing sleeves Detailed drawing General cro Limit of each Detailed Cross protection deta Cross Section de	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  Ing the proposed work on Dubai map with North direction.  It is showing proposed work structure and foundation details and DEWA services ocation/slewing) works with superimposed existing Electricity Services along with extension/protection details.  It is showing proposed work structure and foundation details and DEWA services ocation/slewing) works with superimposed existing Water Services along with sextension/protection details.  Ings for proposed ducts as per DEWA Approved Design NOC.  It is section layout marker plan showing the location of the cross section markers are cross section covering area (If Applicable).  It is section with proposed Work showing Horizontal / vertical clearance and ils, with respect to existing DEWA services.
1 2 3 4 5 6	Design NOC (If Key plan showing Layout drawing (Protection/Releasisting ducts of Layout drawing (Protection/Releasisting sleeves) Detailed drawing General cro Limit of each Detailed Cross protection deta Cross Section of Appr 1. Typical	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  Ing the proposed work on Dubai map with North direction.  It is showing proposed work structure and foundation details and DEWA services ocation/slewing) works with superimposed existing Electricity Services along with extension/protection details.  It is showing proposed work structure and foundation details and DEWA services ocation/slewing) works with superimposed existing Water Services along with sextension/protection details.  In it is sextension/protection details.  In it is section layout marker plan showing the location of the cross section markers the cross section covering area (If Applicable).  It is section with proposed Work showing Horizontal / vertical clearance and ils, with respect to existing DEWA services.  It is with respect to existing DEWA services corridor as per RTA ROW cross oved Master Plan for Major projects:  / Applicable cross section
1 2 3 4 5 6	Design NOC (If Key plan showing Layout drawing (Protection/Relieusisting ducts existing ducts existing ducts existing sleeves Detailed drawing - General crossing to Limit of each Detailed Crossing Section detailed Crossing Section or Approximate 1. Typical 2. Existing	r (Ref Annexure 1) together with DEWA reference number of approved Final applicable).  Ing the proposed work on Dubai map with North direction.  It is showing proposed work structure and foundation details and DEWA services ocation/slewing) works with superimposed existing Electricity Services along with extension/protection details.  It is showing proposed work structure and foundation details and DEWA services ocation/slewing) works with superimposed existing Water Services along with sextension/protection details.  Ings for proposed ducts as per DEWA Approved Design NOC.  It is section layout marker plan showing the location of the cross section markers of the cross section covering area (If Applicable).  It is section with proposed Work showing Horizontal / vertical clearance and ills, with respect to existing DEWA services.  It is wing details showing distribution of services corridor as per RTA ROW cross oved Master Plan for Major projects:  / Applicable cross section  If Applicable cross section  If Applicable cross section
1 2 3 4 5 6	Design NOC (If Key plan showing Layout drawing (Protection/Releasisting ducts of Layout drawing (Protection/Releasisting sleeves) Detailed drawing General croesisting to Limit of each Detailed Cross protection detailed Cross Section or Approximate 1. Typical 2. Existing 3. Propose	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  Ing the proposed work on Dubai map with North direction.  It is showing proposed work structure and foundation details and DEWA services ocation/slewing) works with superimposed existing Electricity Services along with extension/protection details.  It is showing proposed work structure and foundation details and DEWA services ocation/slewing) works with superimposed existing Water Services along with sextension/protection details.  Ings for proposed ducts as per DEWA Approved Design NOC.  It is section layout marker plan showing the location of the cross section markers of the cross section covering area (If Applicable).  It is section with proposed Work showing Horizontal / vertical clearance and ils, with respect to existing DEWA services.  It is a proposed work in the proposed work showing the services corridor as per RTA ROW cross to work Master Plan for Major projects:  / Applicable cross section  It is a proposed work showing distribution of services corridor as per RTA ROW cross to work Master Plan for Major projects:  / Applicable cross section  It is a proposed work structure details with respect to DEWA existing Services / Corridors.
1 2 3 4 5 6	Design NOC (If Key plan showing Layout drawing (Protection/Releasisting ducts of Layout drawing (Protection/Releasisting sleeves) Detailed drawing General croesisting to Limit of each Detailed Cross protection detailed Cross Section or Approximate 1. Typical 2. Existing 3. Propose	r (Ref Annexure 1) together with DEWA reference number of approved Final applicable).  Ing the proposed work on Dubai map with North direction.  It is showing proposed work structure and foundation details and DEWA services ocation/slewing) works with superimposed existing Electricity Services along with extension/protection details.  It is showing proposed work structure and foundation details and DEWA services ocation/slewing) works with superimposed existing Water Services along with sextension/protection details.  Ings for proposed ducts as per DEWA Approved Design NOC.  It is section layout marker plan showing the location of the cross section markers of the cross section covering area (If Applicable).  It is section with proposed Work showing Horizontal / vertical clearance and ills, with respect to existing DEWA services.  It is wing details showing distribution of services corridor as per RTA ROW cross oved Master Plan for Major projects:  / Applicable cross section  If Applicable cross section  If Applicable cross section



S No	Submission Requirements for Construction NOC
10	Detailed Program of proposed work
11	Contractor's emergency contact details.
12	Detailed Method statement for the proposed works.
13	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV
13	Cable/O.H.L (If applicable).
14	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV
14	Cable/O.H.L (If applicable).
15	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).



70	NOC Type	Design NOC, Construction NOC
72	Project Type	Road Projects – Street Lighting
S No		Submission Requirements for Design NOC
1	Covering Letter	(Ref Annexure 1).
2	Key plan showi	ng the proposed work on Dubai map with North direction.
3	General layout work.	plan showing proposed Street light in DLTM coordinates with exact limit of the
4	-	s showing proposed Street light structure and foundation details and DEWA ction/Relocation/slewing) works with superimposed existing Electricity Services.
5		s showing proposed Street light structure and foundation details and DEWA ction/Relocation/slewing) works with superimposed existing Water Services.
6		ss section layout marker plan showing the location of the cross section markers ch cross section covering area (If Applicable).
7		section with proposed Work showing Horizontal / vertical clearance and ils, with respect to existing DEWA services.
8	section or Appr 1. Typical 2. Existing 3. Propose	rawing details showing distribution of services corridor as per RTA ROW cross oved Master Plan for Major projects:  / Applicable cross section / As built Road Condition ed Street light structure and foundation details with respect to DEWA existing s /Corridors.
S No		Submission Requirements for Construction NOC
S No	_	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final
1	Design NOC (If	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).
	Design NOC (If Key plan showi	(Ref Annexure 1) together with DEWA reference number of approved Final
1 2	Design NOC (If Key plan showi General layout work. Layout drawing	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  ng the proposed work on Dubai map with North direction.
1 2 3	Design NOC (If Key plan showing General layout work.  Layout drawing services (Protect Layout drawing Layout drawing Layout drawing Layout drawing Modern No. (1975)	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  In the proposed work on Dubai map with North direction.  In plan showing proposed Street light in DLTM coordinates with exact limit of the light showing proposed Street light structure and foundation details and DEWA
1 2 3 4	Design NOC (If Key plan showi General layout work. Layout drawing services (Protect Layout drawing services (Protect Ser	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed Street light in DLTM coordinates with exact limit of the light showing proposed Street light structure and foundation details and DEWA ction/Relocation/slewing) works with superimposed existing Electricity Services. It is showing proposed Street light structure and foundation details and DEWA
1 2 3 4 5	Design NOC (If Key plan showi General layout work. Layout drawing services (Protect Layout drawing services (Protect - General cro - Limit of eac Detailed Cross	r (Ref Annexure 1) together with DEWA reference number of approved Final applicable).  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed Street light in DLTM coordinates with exact limit of the light showing proposed Street light structure and foundation details and DEWA ction/Relocation/slewing) works with superimposed existing Electricity Services. It is showing proposed Street light structure and foundation details and DEWA ction/Relocation/slewing) works with superimposed existing Water Services.  It is showing proposed Street light structure and foundation details and DEWA ction/Relocation/slewing) works with superimposed existing Water Services.  It is showing proposed Street light structure and foundation details and DEWA ction/Relocation/slewing) works with superimposed existing Water Services.
1 2 3 4 5	Design NOC (If Key plan showing General layout work.  Layout drawing services (Protest Cross Section detated Cross Section detated Cross Section or Approximately 1. Typical 2. Existing 3. Propose	r (Ref Annexure 1) together with DEWA reference number of approved Final applicable).  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed Street light in DLTM coordinates with exact limit of the light showing proposed Street light structure and foundation details and DEWA ction/Relocation/slewing) works with superimposed existing Electricity Services. It is showing proposed Street light structure and foundation details and DEWA ction/Relocation/slewing) works with superimposed existing Water Services. It is section layout marker plan showing the location of the cross section markers are characteristics. It is section with proposed Work showing Horizontal / vertical clearance and
1 2 3 4 5 6 7	Design NOC (If Key plan showing General layout work.  Layout drawing services (Protest Capacitan Cross Section of Approximate 1. Typical 2. Existing 3. Propose Services	(Ref Annexure 1) together with DEWA reference number of approved Final applicable).  Ing the proposed work on Dubai map with North direction.  Iplan showing proposed Street light in DLTM coordinates with exact limit of the session showing proposed Street light structure and foundation details and DEWA ection/Relocation/slewing) works with superimposed existing Electricity Services. It is showing proposed Street light structure and foundation details and DEWA ection/Relocation/slewing) works with superimposed existing Water Services. It is section layout marker plan showing the location of the cross section markers each cross section covering area (If Applicable).  It is section with proposed Work showing Horizontal / vertical clearance and ills, with respect to existing DEWA services.  It is with respect to existing DEWA services corridor as per RTA ROW cross oved Master Plan for Major projects:  / Applicable cross section / As built Road Condition / As built Road Condition



S No	Submission Requirements for Construction NOC
11	Contractor's emergency contact details.
12	Detailed Method statement for the proposed works.
4.2	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV
13	Cable/O.H.L (If applicable).
1.4	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV
14	Cable/O.H.L (If applicable).
15	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).



	NOC Type	Construction NOC
<b>73</b>	Project Type	Road Projects – Traffic Signal
S No		Submission Requirements
1	Covering Letter	(Ref Annexure 1)
2	Key plan showi	ng the proposed work on Dubai map with North direction.
	Layout drawing	s showing proposed Traffic Signal structure and foundation details in DLTM
3	Coordinates an	d DEWA services (Protection/Relocation/slewing) works with superimposed
	existing Electric	city Services.
	Layout drawing	s showing proposed Traffic Signal structure and foundation details in DLTM
4	Coordinates an	d DEWA services (Protection/Relocation/slewing) works with superimposed
	existing Water	Services.
5	Cross section d	rawing details with proposed Traffic Signal foundation details with Horizontal /
J	vertical clearan	ce and protection details, with respect to existing DEWA services
	Detailed Cross	section drawing showing distribution of services corridor along with proposed
	work as per RT	A ROW cross section or Approved master plan for major projects.
6	1. Typical	/ Applicable cross section
0	2. Existing	/ As built Road Condition
	3. Propose	ed Traffic Signal structure and foundation details with respect to DEWA existing
	Service	s /Corridors.
7	Layout Plan sho	owing the site arrangement for machineries, equipment, materials, and site
,	access route.	
8	Detailed Progra	m of proposed work
9	Contractor's en	nergency contact details.
10	Detailed Metho	d statement for the proposed works.
11	Trial pit /site ve	erification from Transmission Line Maintenance department for 132/400 kV
11	Cable/O.H.L (If	applicable).
12	Trial pit/site ve	rification from Distribution Maintenance department for 6.6/11/33 kV
12	Cable/O.H.L (If	applicable).
13	Trial pit verifica	tion from Project consultant/client for DEWA Water services (If applicable).



	NOC Type	Design NOC, Construction NOC
74	Project Type	Road Projects – Addressing Signs/Traffic Signs (Ground mounted signs)
S No		Submission Requirements for Design NOC
1	Covering Letter	(Ref Annexure 1).
2	Key plan showi	ng the proposed Signs on Dubai map with North direction.
3	_	s showing proposed Signs structure and foundation details in DLTM Coordinates rices (Protection/Relocation/slewing) works with superimposed existing Electricity
4	_	s showing proposed Signs structure and foundation details in DLTM Coordinates rices (Protection/Relocation/slewing) works with superimposed existing Water
5	General cross s	ection layout marker plan showing the location of the cross section markers
	Detailed Cross	section with proposed Work showing Horizontal / vertical clearance and
6	protection deta	ils, with respect to existing DEWA services.
7	section or Appr 1. Typical 2. Existing	rawing details showing distribution of services corridor as per RTA ROW cross oved Master Plan for Major projects:  / Applicable cross section  / As built Road Condition  details with respect to DEWA existing Services
CNIc	/Corrido	
S No	Covering Letter	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final
1	Design NOC (If	
2		
3	Key plan showi Layout drawing	ng the proposed Signs on Dubai map with North direction.  s showing proposed Signs structure and foundation details in DLTM Coordinates rices (Protection/Relocation/slewing) works with superimposed existing Electricity
	Key plan showi Layout drawing and DEWA serv Services. Layout drawing	ng the proposed Signs on Dubai map with North direction. s showing proposed Signs structure and foundation details in DLTM Coordinates
3	Key plan showi Layout drawing and DEWA serv Services. Layout drawing and DEWA serv Services.	ng the proposed Signs on Dubai map with North direction. s showing proposed Signs structure and foundation details in DLTM Coordinates rices (Protection/Relocation/slewing) works with superimposed existing Electricity s showing proposed Signs structure and foundation details in DLTM Coordinates
3	Key plan showi Layout drawing and DEWA serv Services. Layout drawing and DEWA serv Services. General cross s Detailed Cross	ng the proposed Signs on Dubai map with North direction. s showing proposed Signs structure and foundation details in DLTM Coordinates rices (Protection/Relocation/slewing) works with superimposed existing Electricity s showing proposed Signs structure and foundation details in DLTM Coordinates rices (Protection/Relocation/slewing) works with superimposed existing Water
3 4 5	Key plan showi Layout drawing and DEWA serv Services. Layout drawing and DEWA serv Services. General cross s Detailed Cross s protection deta Cross Section d section or Appr 1. Typical / A 2. Existing / A 3. Proposed S /Corridors.	ng the proposed Signs on Dubai map with North direction. s showing proposed Signs structure and foundation details in DLTM Coordinates rices (Protection/Relocation/slewing) works with superimposed existing Electricity is showing proposed Signs structure and foundation details in DLTM Coordinates rices (Protection/Relocation/slewing) works with superimposed existing Water ection layout marker plan showing the location of the cross section markers a section with proposed Work showing Horizontal / vertical clearance and ills, with respect to existing DEWA services.  rawing details showing distribution of services corridor as per RTA ROW cross oved Master Plan for Major projects: pplicable cross section As built Road Condition Signs structure and foundation details with respect to DEWA existing Services
3 4 5 6	Key plan showi Layout drawing and DEWA serv Services. Layout drawing and DEWA serv Services. General cross s Detailed Cross s protection deta Cross Section d section or Appr 1. Typical / A 2. Existing / A 3. Proposed S /Corridors.	ng the proposed Signs on Dubai map with North direction. s showing proposed Signs structure and foundation details in DLTM Coordinates rices (Protection/Relocation/slewing) works with superimposed existing Electricity s showing proposed Signs structure and foundation details in DLTM Coordinates rices (Protection/Relocation/slewing) works with superimposed existing Water ection layout marker plan showing the location of the cross section markers. section with proposed Work showing Horizontal / vertical clearance and ils, with respect to existing DEWA services. rawing details showing distribution of services corridor as per RTA ROW cross oved Master Plan for Major projects: pplicable cross section As built Road Condition Gigns structure and foundation details with respect to DEWA existing Services
3 4 5 6	Key plan showi Layout drawing and DEWA serv Services. Layout drawing and DEWA serv Services. General cross s Detailed Cross s protection deta Cross Section d section or Appr 1. Typical / A 2. Existing / A 3. Proposed s /Corridors. Layout Plan sho access route.	ng the proposed Signs on Dubai map with North direction. s showing proposed Signs structure and foundation details in DLTM Coordinates rices (Protection/Relocation/slewing) works with superimposed existing Electricity is showing proposed Signs structure and foundation details in DLTM Coordinates rices (Protection/Relocation/slewing) works with superimposed existing Water ection layout marker plan showing the location of the cross section markers a section with proposed Work showing Horizontal / vertical clearance and ills, with respect to existing DEWA services.  rawing details showing distribution of services corridor as per RTA ROW cross oved Master Plan for Major projects: pplicable cross section As built Road Condition Signs structure and foundation details with respect to DEWA existing Services
3 4 5 6	Key plan showi Layout drawing and DEWA serv Services. Layout drawing and DEWA serv Services. General cross s Detailed Cross s protection deta Cross Section d section or Appr 1. Typical / A 2. Existing / A 3. Proposed s /Corridors. Layout Plan sho access route. Detailed Progra	ng the proposed Signs on Dubai map with North direction.  s showing proposed Signs structure and foundation details in DLTM Coordinates rices (Protection/Relocation/slewing) works with superimposed existing Electricity s showing proposed Signs structure and foundation details in DLTM Coordinates rices (Protection/Relocation/slewing) works with superimposed existing Water ection layout marker plan showing the location of the cross section markers.  section with proposed Work showing Horizontal / vertical clearance and fils, with respect to existing DEWA services.  rawing details showing distribution of services corridor as per RTA ROW cross oved Master Plan for Major projects:  pplicable cross section  As built Road Condition  Signs structure and foundation details with respect to DEWA existing Services owing the site arrangement for machineries, equipment, materials, and site
3 4 5 6 7	Key plan showi Layout drawing and DEWA serv Services. Layout drawing and DEWA serv Services. General cross s Detailed Cross s protection deta Cross Section d section or Appr 1. Typical / A 2. Existing / A 3. Proposed s /Corridors. Layout Plan sho access route. Detailed Progra Contractor's em	ng the proposed Signs on Dubai map with North direction.  s showing proposed Signs structure and foundation details in DLTM Coordinates rices (Protection/Relocation/slewing) works with superimposed existing Electricity s showing proposed Signs structure and foundation details in DLTM Coordinates rices (Protection/Relocation/slewing) works with superimposed existing Water section layout marker plan showing the location of the cross section markers .  section with proposed Work showing Horizontal / vertical clearance and sils, with respect to existing DEWA services.  rawing details showing distribution of services corridor as per RTA ROW cross oved Master Plan for Major projects:  pplicable cross section  As built Road Condition  Signs structure and foundation details with respect to DEWA existing Services owing the site arrangement for machineries, equipment, materials, and site



S No	Submission Requirements for Construction NOC
12	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV
12	Cable/O.H.L (If applicable).
12	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV
13	Cable/O.H.L (If applicable).
14	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).



	NOC Type	Design NOC, Construction NOC
<b>75</b>	Project Type	Road Projects – Gantry/Cantilever (Traffic/Toll Gate/I.T.S)
S No		Submission Requirements for Design NOC
1	Covering Letter	(Ref Annexure 1).
2	Key plan showi	ng the proposed Gantry on Dubai map with North direction.
	Layout drawing	s showing proposed Gantry structure and foundation details in DLTM
3	Coordinates an	d DEWA services (Protection/Relocation/slewing) works with superimposed
	existing Electric	ity Services.
	Layout drawing	s showing proposed Gantry structure and foundation details in DLTM
4	Coordinates an	d DEWA services (Protection/Relocation/slewing) works with superimposed
	existing Water	Services.
5	General cross s	ection layout marker plan showing the location of the cross section markers
6	Detailed Cross	section with proposed Work showing Horizontal / vertical clearance and
	protection deta	ils, with respect to existing DEWA services.
		rawing details showing distribution of services corridor as per RTA ROW cross
		oved Master Plan for Major projects:
7	7 7	/ Applicable cross section
	_	/ As built Road Condition
	-	ed Gantry structure and foundation details with respect to DEWA existing
	Service	s /Corridors.
S No	Course to atten	Submission Requirements for Construction NOC
4	Covering Letter	(Ref Annexure 1) together with DEWA reference number of approved Final
1	Docian NOC (If	applicable)
	Design NOC (If	
2	Key plan showi	ng the proposed Gantry on Dubai map with North direction.
2	Key plan showi	ng the proposed Gantry on Dubai map with North direction. s showing proposed Gantry structure and foundation details in DLTM
	Key plan showi Layout drawing Coordinates an	ng the proposed Gantry on Dubai map with North direction. s showing proposed Gantry structure and foundation details in DLTM d DEWA services (Protection/Relocation/slewing) works with superimposed
2	Key plan showi Layout drawing Coordinates an existing Electric	ng the proposed Gantry on Dubai map with North direction. s showing proposed Gantry structure and foundation details in DLTM d DEWA services (Protection/Relocation/slewing) works with superimposed ity Services.
3	Key plan showi Layout drawing Coordinates an existing Electric Layout drawing	ng the proposed Gantry on Dubai map with North direction. s showing proposed Gantry structure and foundation details in DLTM d DEWA services (Protection/Relocation/slewing) works with superimposed ity Services. s showing proposed Gantry structure and foundation details in DLTM
2	Key plan showi Layout drawing Coordinates an existing Electric Layout drawing Coordinates an	ng the proposed Gantry on Dubai map with North direction.  s showing proposed Gantry structure and foundation details in DLTM  d DEWA services (Protection/Relocation/slewing) works with superimposed  ity Services.  s showing proposed Gantry structure and foundation details in DLTM  d DEWA services (Protection/Relocation/slewing) works with superimposed
3	Key plan showi Layout drawing Coordinates an existing Electric Layout drawing Coordinates an existing Water	ng the proposed Gantry on Dubai map with North direction.  s showing proposed Gantry structure and foundation details in DLTM d DEWA services (Protection/Relocation/slewing) works with superimposed ity Services.  s showing proposed Gantry structure and foundation details in DLTM d DEWA services (Protection/Relocation/slewing) works with superimposed Services.
2 3 4 5	Key plan showi Layout drawing Coordinates an existing Electric Layout drawing Coordinates an existing Water General cross s	ng the proposed Gantry on Dubai map with North direction.  s showing proposed Gantry structure and foundation details in DLTM d DEWA services (Protection/Relocation/slewing) works with superimposed ity Services. s showing proposed Gantry structure and foundation details in DLTM d DEWA services (Protection/Relocation/slewing) works with superimposed Services. ection layout marker plan showing the location of the cross section markers
3	Key plan showi Layout drawing Coordinates an existing Electric Layout drawing Coordinates an existing Water General cross s Detailed Cross	ng the proposed Gantry on Dubai map with North direction.  s showing proposed Gantry structure and foundation details in DLTM d DEWA services (Protection/Relocation/slewing) works with superimposed ity Services.  s showing proposed Gantry structure and foundation details in DLTM d DEWA services (Protection/Relocation/slewing) works with superimposed Services.
2 3 4 5	Key plan showi Layout drawing Coordinates an existing Electric Layout drawing Coordinates an existing Water General cross s Detailed Cross protection deta	ng the proposed Gantry on Dubai map with North direction.  s showing proposed Gantry structure and foundation details in DLTM d DEWA services (Protection/Relocation/slewing) works with superimposed ity Services.  s showing proposed Gantry structure and foundation details in DLTM d DEWA services (Protection/Relocation/slewing) works with superimposed Services.  ection layout marker plan showing the location of the cross section markers section with proposed Work showing Horizontal / vertical clearance and
2 3 4 5	Key plan showi Layout drawing Coordinates an existing Electric Layout drawing Coordinates an existing Water General cross s Detailed Cross protection deta Cross Section deta	ng the proposed Gantry on Dubai map with North direction. s showing proposed Gantry structure and foundation details in DLTM d DEWA services (Protection/Relocation/slewing) works with superimposed ity Services. s showing proposed Gantry structure and foundation details in DLTM d DEWA services (Protection/Relocation/slewing) works with superimposed Services. ection layout marker plan showing the location of the cross section markers section with proposed Work showing Horizontal / vertical clearance and ils, with respect to existing DEWA services.
2 3 4 5 6	Key plan showi Layout drawing Coordinates an existing Electric Layout drawing Coordinates an existing Water General cross s Detailed Cross protection deta Cross Section of section or Appr	ng the proposed Gantry on Dubai map with North direction.  s showing proposed Gantry structure and foundation details in DLTM d DEWA services (Protection/Relocation/slewing) works with superimposed ity Services.  s showing proposed Gantry structure and foundation details in DLTM d DEWA services (Protection/Relocation/slewing) works with superimposed Services. ection layout marker plan showing the location of the cross section markers section with proposed Work showing Horizontal / vertical clearance and ils, with respect to existing DEWA services. rawing details showing distribution of services corridor as per RTA ROW cross
2 3 4 5	Key plan showi Layout drawing Coordinates an existing Electric Layout drawing Coordinates an existing Water General cross s Detailed Cross protection deta Cross Section d section or Appr 1. Typical	ng the proposed Gantry on Dubai map with North direction.  s showing proposed Gantry structure and foundation details in DLTM d DEWA services (Protection/Relocation/slewing) works with superimposed ity Services.  s showing proposed Gantry structure and foundation details in DLTM d DEWA services (Protection/Relocation/slewing) works with superimposed Services.  ection layout marker plan showing the location of the cross section markers section with proposed Work showing Horizontal / vertical clearance and ills, with respect to existing DEWA services.  rawing details showing distribution of services corridor as per RTA ROW cross oved Master Plan for Major projects:
2 3 4 5 6	Key plan showi Layout drawing Coordinates an existing Electric Layout drawing Coordinates an existing Water General cross s Detailed Cross protection deta Cross Section of section or Appr 1. Typical 2. Existing	ng the proposed Gantry on Dubai map with North direction.  s showing proposed Gantry structure and foundation details in DLTM d DEWA services (Protection/Relocation/slewing) works with superimposed ity Services.  s showing proposed Gantry structure and foundation details in DLTM d DEWA services (Protection/Relocation/slewing) works with superimposed Services.  ection layout marker plan showing the location of the cross section markers section with proposed Work showing Horizontal / vertical clearance and ils, with respect to existing DEWA services.  rawing details showing distribution of services corridor as per RTA ROW cross oved Master Plan for Major projects: / Applicable cross section
2 3 4 5 6	Key plan showi Layout drawing Coordinates an existing Electric Layout drawing Coordinates an existing Water General cross s Detailed Cross protection deta Cross Section of section or Appr 1. Typical 2. Existing 3. Propose	ng the proposed Gantry on Dubai map with North direction.  s showing proposed Gantry structure and foundation details in DLTM d DEWA services (Protection/Relocation/slewing) works with superimposed ity Services.  s showing proposed Gantry structure and foundation details in DLTM d DEWA services (Protection/Relocation/slewing) works with superimposed Services.  ection layout marker plan showing the location of the cross section markers section with proposed Work showing Horizontal / vertical clearance and ills, with respect to existing DEWA services.  rawing details showing distribution of services corridor as per RTA ROW cross oved Master Plan for Major projects:  / Applicable cross section / As built Road Condition
2 3 4 5 6	Key plan showi Layout drawing Coordinates an existing Electric Layout drawing Coordinates an existing Water General cross s Detailed Cross protection deta Cross Section of section or Appr 1. Typical 2. Existing 3. Propose Service	Ing the proposed Gantry on Dubai map with North direction.  Is showing proposed Gantry structure and foundation details in DLTM and DEWA services (Protection/Relocation/slewing) works with superimposed ity Services.  Is showing proposed Gantry structure and foundation details in DLTM and DEWA services (Protection/Relocation/slewing) works with superimposed Services.  In the details of the cross section markers section layout marker plan showing the location of the cross section markers section with proposed Work showing Horizontal / vertical clearance and fils, with respect to existing DEWA services.  In the details showing distribution of services corridor as per RTA ROW cross oved Master Plan for Major projects:  In Applicable cross section  In As built Road Condition  In As defaults with respect to DEWA existing
2 3 4 5 6	Key plan showi Layout drawing Coordinates an existing Electric Layout drawing Coordinates an existing Water General cross s Detailed Cross protection deta Cross Section of section or Appr 1. Typical 2. Existing 3. Propose Service	Ing the proposed Gantry on Dubai map with North direction.  Is showing proposed Gantry structure and foundation details in DLTM and DEWA services (Protection/Relocation/slewing) works with superimposed ity Services.  Is showing proposed Gantry structure and foundation details in DLTM and DEWA services (Protection/Relocation/slewing) works with superimposed Services.  In the cross section marker plan showing the location of the cross section markers section with proposed Work showing Horizontal / vertical clearance and its, with respect to existing DEWA services.  In the cross section are plan for Major projects:  In Applicable cross section  In As built Road Condition and Gantry structure and foundation details with respect to DEWA existing as /Corridors.
2 3 4 5 6	Key plan showi Layout drawing Coordinates an existing Electric Layout drawing Coordinates an existing Water General cross s Detailed Cross protection deta Cross Section of section or Appr 1. Typical 2. Existing 3. Propose Service Layout Plan sho access route.	Ing the proposed Gantry on Dubai map with North direction.  Is showing proposed Gantry structure and foundation details in DLTM and DEWA services (Protection/Relocation/slewing) works with superimposed ity Services.  Is showing proposed Gantry structure and foundation details in DLTM and DEWA services (Protection/Relocation/slewing) works with superimposed Services.  In the cross section marker plan showing the location of the cross section markers section with proposed Work showing Horizontal / vertical clearance and its, with respect to existing DEWA services.  In the cross section are plan for Major projects:  In Applicable cross section  In As built Road Condition and Gantry structure and foundation details with respect to DEWA existing as /Corridors.
2 3 4 5 6	Key plan showi Layout drawing Coordinates an existing Electric Layout drawing Coordinates an existing Water General cross s Detailed Cross protection deta Cross Section of section or Appr 1. Typical 2. Existing 3. Propose Service Layout Plan sho access route. Detailed Progra	Ing the proposed Gantry on Dubai map with North direction.  Is showing proposed Gantry structure and foundation details in DLTM and DEWA services (Protection/Relocation/slewing) works with superimposed ity Services.  Is showing proposed Gantry structure and foundation details in DLTM and DEWA services (Protection/Relocation/slewing) works with superimposed Services.  In the details of the cross section markers section layout marker plan showing the location of the cross section markers section with proposed Work showing Horizontal / vertical clearance and fils, with respect to existing DEWA services.  In the details showing distribution of services corridor as per RTA ROW cross oved Master Plan for Major projects:  In Applicable cross section  In As built Road Condition and Gantry structure and foundation details with respect to DEWA existing as /Corridors.  In the proposed Gantry structure and solve in the service of the cross



S No	Submission Requirements for Construction NOC	
12	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV	
12	Cable/O.H.L (If applicable).	
4.0	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV	
13	Cable/O.H.L (If applicable).	
14	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).	



	NOC Type	Construction NOC			
<b>76</b>	Project Type	Road Projects – Sound Barrier			
S No	Submission Requirements				
1	Covering Letter	(Ref Annexure 1).			
2	Key plan showi	ng the proposed Sound Barrier on Dubai map with North direction.			
3	General layout work.	plan showing proposed Sound Barrier in DLTM coordinates with exact limit of the			
	Layout drawing	s showing proposed Sound Barrier structure and foundation details and DEWA			
4	services (Prote	ction/Relocation/slewing) works with superimposed existing Electricity Services			
	along with exis	ting ducts extension/protection details.			
	Layout drawing	s showing proposed Sound Barrier structure and foundation details and DEWA			
5	services (Protection/Relocation/slewing) works with superimposed existing Water Services along				
	with existing sl	eeves extension/protection details.			
6	Cross section drawing details with proposed sound barrier foundation details with Horizontal /				
0	vertical clearan	ce and protection details, with respect to existing DEWA services			
		section drawing showing distribution of services corridor along with proposed			
	work as per RTA ROW cross section or Approved master plan for major projects.				
7	Typical / Applicable cross section				
,	2. Existing	g / As built Road Condition			
	3. Proposed Sound barrier foundation details with respect to DEWA existing Services				
	/Corridors.				
8	Layout Plan sho	owing the site arrangement for machineries, equipment, materials, and site			
	access route.				
9	Detailed Progra	nm of proposed work			
10	Contractor's en	nergency contact details.			
11	Detailed Metho	d statement for the proposed works.			
12	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV				
12	Cable/O.H.L (If				
13	Trial pit/site ve	rification from Distribution Maintenance department for 6.6/11/33 kV			
10	Cable/O.H.L (If applicable).				
14	Trial pit verifica	ation from Project consultant/client for DEWA Water services (If applicable).			



	NOC Type	Construction NOC				
77	Project Type	Road Projects – Traffic Diversion				
S No	Submission Requirements					
1	Covering Letter	Covering Letter (Ref Annexure 1).				
2	Key plan showing the proposed work on Dubai map with North direction.					
3	General layout plan showing proposed road/utility works in DLTM coordinates with exact limit of the work.					
4	Layout drawings showing proposed road with pavement type and utility (Protection/Relocation/slewing) works details with superimposed existing Electricity Services along with existing ducts extension/protection details.					
5	Layout drawings showing proposed road with pavement type and utility (Protection/Relocation/Slewing) works details with superimposed existing Water Services along with existing sleeves extension/protection details.					
6	General cross section layout marker plan showing the location of the cross section markers and limits of each cross-section covering area.					
7	Cross section drawing details with proposed Traffic diversion with Horizontal / vertical clearance and protection details, with respect to existing DEWA services					
8	Detailed Cross section drawing showing distribution of services corridor along with proposed work as per RTA ROW cross section or Approved master plan for major projects.  1. Typical / Applicable cross section  2. Existing / As built Road Condition  3. Proposed Traffic Diversion details with respect to DEWA existing Services /Corridors.					
9	Layout Plan show access route.	wing the site arrangement for machineries, equipment, materials, and site				
10	Detailed Program	n of proposed work				
11	Contractor's eme	ergency contact details.				
12	Detailed Method	statement for the proposed works.				
13	Trial pit /site ver Cable/O.H.L (If a	rification from Transmission Line Maintenance department for 132/400 kV applicable).				
14	Trial pit/site veri Cable/O.H.L (If a	fication from Distribution Maintenance department for 6.6/11/33 kV applicable).				
15	Trial pit verificat	ion from Project consultant/client for DEWA Water services (If applicable).				
Note						

#### Note:

No need to submit NOC request to DEWA for any Traffic diversion within the existing road. However, NOC request to be submitted to DEWA in case of traffic diversion requires any additional road work/ arrangements.



70	NOC Type	Design NOC, Construction NOC				
<b>78</b>	Project Type	Road Projects – Cycle/Jogging Track				
S No	Submission Requirements for Design NOC					
1	Covering Letter (Ref Annexure 1).					
2	Key plan showing the proposed work on Dubai map with North direction.					
3	General layout plan showing proposed road works in DLTM coordinates with exact limit of the work.					
4	Layout drawings showing proposed road with pavement type and DEWA Services (Protection/Relocation/slewing) works details with superimposed existing Electricity Services along with existing ducts extension/protection details.					
5	(Protection/Rel	s showing proposed road with pavement type and DEWA Services ocation/Slewing) works details with superimposed existing Water Services along eeves extension/protection details.				
6		ection layout marker plan showing the location of the cross section markers and ross-section covering area.				
7		section with proposed Work showing Horizontal / vertical clearance and ils, with respect to existing DEWA services.				
8	Cross Section drawing details showing distribution of services corridor as per RTA ROW cross section or Approved Master Plan for Major projects:  1. Typical / Applicable cross section  2. Existing / As built Road Condition  3. Proposed road types with respect to DEWA existing Services /Corridors					
	3. Propose	ed road types with respect to DEWA existing Services /Corridors				
S No	3. Propose	ed road types with respect to DEWA existing Services /Corridors  Submission Requirements for Construction NOC				
S No	Covering Letter					
	Covering Letter Design NOC	Submission Requirements for Construction NOC				
1	Covering Letter Design NOC Key plan showi	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final				
1 2	Covering Letter Design NOC Key plan showi General layout of the work. Layout drawing (Protection/Rel	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final  ing the proposed work on Dubai map with North direction.				
1 2 3	Covering Letter Design NOC Key plan showi General layout of the work. Layout drawing (Protection/Rel along with exis Layout drawing (Protection/Rel	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed road/utility works with DLTM coordinates with exact limit  It is showing proposed road with pavement type and DEWA Services  Incation/slewing) works details with superimposed existing Electricity Services				
1 2 3	Covering Letter Design NOC Key plan showi General layout of the work. Layout drawing (Protection/Rel along with exis Layout drawing (Protection/Rel with existing sle	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed road/utility works with DLTM coordinates with exact limit  It is showing proposed road with pavement type and DEWA Services  Incation/slewing) works details with superimposed existing Electricity Services  It is showing proposed road with pavement type and DEWA Services  It is showing proposed road with pavement type and DEWA Services  It is showing proposed road with pavement type and DEWA Services  It is showing proposed road with pavement type and DEWA Services  It is showing proposed road with pavement type and DEWA Services  It is showing proposed road with pavement type and DEWA Services  It is showing proposed road with pavement type and DEWA Services  It is showing proposed road with pavement type and DEWA Services  It is showing proposed road with pavement type and DEWA Services  It is showing proposed road with pavement type and DEWA Services  It is showing proposed road with pavement type and DEWA Services  It is showing proposed road with pavement type and DEWA Services  It is showing proposed road with pavement type and DEWA Services  It is showing proposed road with pavement type and DEWA Services  It is showing proposed road with pavement type and DEWA Services  It is shown to be a shown the pavement type and DEWA Services  It is shown the pavement type and DEWA Services  It is shown the pavement type and DEWA Services  It is shown the pavement type and DEWA Services  It is shown the pavement type and DEWA Services				
1 2 3 4	Covering Letter Design NOC Key plan showi General layout of the work. Layout drawing (Protection/Rel along with exis Layout drawing (Protection/Rel with existing sle Detailed drawing General cross s	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed road/utility works with DLTM coordinates with exact limit  In showing proposed road with pavement type and DEWA Services  In plan showing proposed road with pavement type and DEWA Services  In plan showing proposed road with superimposed existing Electricity Services  In plan showing proposed road with superimposed existing Electricity Services  In plan showing proposed road with superimposed existing Electricity Services  In plan showing proposed road with superimposed existing Electricity Services  In plan showing proposed road with superimposed existing Electricity Services  In plan showing proposed road with superimposed existing Electricity Services  In plan showing proposed road with superimposed existing Electricity Services  In plan showing proposed road with superimposed existing Electricity Services  In plan showing proposed road with superimposed existing Electricity Services  In plan showing proposed road with superimposed existing Electricity Services  In plan showing proposed road with superimposed existing Electricity Services  In plan showing proposed road with pavement type and DEWA Services  In plan showing proposed road with pavement type and DEWA Services  In plan showing proposed road with pavement type and DEWA Services  In plan showing proposed road with pavement type and DEWA Services  In plan showing proposed road with pavement type and DEWA Services  In plan showing proposed road with pavement type and DEWA Services  In plan showing proposed road with pavement type and DEWA Services  In plan showing proposed road with pavement type and DEWA Services  In plan showing proposed road with pavement type and DEWA Services  In plan showing proposed road with pavement type and DEWA Services  In plan showing proposed road with pavement type and DEWA Services  In plan showing proposed road with pave				
1 2 3 4 5	Covering Letter Design NOC Key plan showi General layout of the work. Layout drawing (Protection/Rel along with exis Layout drawing (Protection/Rel with existing sle Detailed drawin General cross s limit of each cro Detailed Cross	Submission Requirements for Construction NOC  (Ref Annexure 1) together with DEWA reference number of approved Final  Ing the proposed work on Dubai map with North direction.  Inglan showing proposed road/utility works with DLTM coordinates with exact limit  It is showing proposed road with pavement type and DEWA Services  Incation/slewing) works details with superimposed existing Electricity Services  It is showing proposed road with pavement type and DEWA Services  It is showing proposed road with pavement type and DEWA Services  It is showing proposed road with pavement type and DEWA Services  It is showing proposed road with pavement type and DEWA Services  It is showing proposed road with pavement type and DEWA Services  It is showing proposed road with pavement type and DEWA Services  It is showing proposed road with pavement type and DEWA Services  It is showing proposed road with pavement type and DEWA Services  It is showing proposed ducts as per DEWA Approved Design NOC. (If Applicable)  It is showing the location of the cross section markers and				



S No	Submission Requirements for Construction NOC
10	Layout Plan showing the site arrangement for machineries, equipment, materials, and site
10	access route.
11	Detailed Program of proposed work
12	Contractor's emergency contact details.
13	Detailed Method statement for the proposed works.
14	Undertaking Letter (Ref Annexure 10)
15	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV
15	Cable/O.H.L (If applicable).
1.0	Trial pit/site verification from Distribution Maintenance department for 6.6/11/33 kV
16	Cable/O.H.L (If applicable).
17	Trial pit verification from Project consultant/client for DEWA Water services (If applicable).



	NOC Type	Construction NOC		
<b>79</b>	Project Type	Road Projects – Others		
S No		Submission Requirements		
1	Covering Letter	(Ref Annexure 1).		
2	Key plan showi	ng the proposed work on Dubai map with North direction.		
3	General layout plan showing proposed work along in DLTM coordinates with exact limit of the work.			
4	Layout plan sho	owing proposed work details with superimposed existing Electricity Services.		
5	Layout plan sho	owing proposed work details with superimposed existing Water Services.		
6	Detailed Cross section with proposed works showing Horizontal / vertical clearance and protection details, with respect to existing DEWA services. (If Applicable)			
7	RTA ROW cross  1. Typical  2. Existing	rawing showing distribution of services corridor along with proposed work as per section or Approved master plan for major projects.(If Applicable)  / Applicable cross section  / As built Road Condition  ded Work details with respect to DEWA existing Services /Corridors.		
8	Layout plan showing the site arrangement for machineries, equipment, materials, and site access route.			
9	Detailed Progra	m of proposed work		
10	Contractor's en	nergency contact details.		
11	Detailed Method statement (including protection/crossing of DEWA existing services - If applicable).			
12	Trial pit /site verification from Transmission Line Maintenance department for 132/400 kV Cable/O.H.L (If applicable).			
13	Trial pit/site ve Cable/O.H.L (If	rification from Distribution Maintenance department for 6.6/11/33 kV applicable).		
14	Trial pit verifica	tion from Project consultant/client for DEWA Water services (If applicable).		



	NOC Type	Revalidation NOC	
80	Project Type	All	
S No		Submission Requirements	
1	Covering Letter	(Ref Annexure 1) together with DEWA reference number of previously	
1	approved NOC.		
2	Key plan showi	ng the proposed work on Dubai map with north direction.	
3	Original DEWA	approved NOC for Manual Application.	
4	Detailed layout drawing showing the balance (uncompleted) works and the completed work.		
5	Detailed progra	m of works.	
6	Copy of NOC fo	or the hold areas (If any) to be submitted.	





# 10. BUSINESS SUPPORT CONTACT DETAILS

SI No.	Services Description	Function Department	Email	Contact No	Fax No
1	No Objection Certificate (NOC)	Infrastructure Information & Permits (II&P)	iip.noc@dewa.gov.ae	04-3221614	-
2	Shop drawing approval- Electricity	Infrastructure Information & Permits (II&P)	iip.noc@dewa.gov.ae	04-3221262	-
3	BOQ approval for Electricity Ducts	Infrastructure Information & Permits (II&P)	iip.tsc@dewa.gov.ae	04-3221280 04-3221268	-
4	Material approval for cable diversion-Electricity	Infrastructure Information & Permits (II&P)	iip.tsc@dewa.gov.ae	04-3221280 04-3221268	-
5	Estimation for Cable relocation within R.O.W (Under Road Projects)- HV	Infrastructure Information & Permits (II&P)	iip.tsc@dewa.gov.ae	04-3221280 04-3221268	-
6	Infrastructure Project As Built drawing approval- (Electricity &Water)	Infrastructure Information & Permits (II&P)	iip.tsc@dewa.gov.ae	04-3221280 04-3221268	-
7	Infrastructure Project Completion Certificate - (Electricity & Water)	Infrastructure Information & Permits (II&P)	iip.tsc@dewa.gov.ae	04-3221280 04-3221268	-
8	Trial pit / Site verification for HV services	Distribution Maintenance (DM)	trialpit.dm@dewa.gov.ae	04-3227494 04-3222969	-
9	Work supervision request for Existing HV cable Protection	Distribution Maintenance (DM)	patrolling.dm@dewa.gov.ae	04-3227496 04-3222969	-
10	Work supervision request for HV O.H.L. services	Distribution Maintenance (DM)	patrolling.dm@dewa.gov.ae	04-3227511 04-3227540	-
11	HV Cables Shutdown for Relocation	Distribution Project Planning	dpp.road@dewa.gov.ae	04-3227188 04-3227136	
12	Supervision request for diversion Existing HV Services (Cables and Ducts-Road Projects)	Project execution (Distribution Project Planning)	dpp.road@dewa.gov.ae	Cable: 04-3227188 04-3227136 Duct 04-3227125 04-3227124	-
13	Laying of HV Cables (6.6/11/33 kV)	Project execution (Distribution)	rashid.AlMazmi@dewa.gov.ae Vijaiananth.R@dewa.gov.ae	04-3227561 04-3227580	-
14	Estimation for HV cable diversion within the plot	PN&E-NM	network.modification@dewa.gov.ae	04-3227965	04-3229094



SI No.	Services Description	Function Department	Email	Contact No	Fax No
15	Electricity Power supply	Connection Service	csd.noc@dewa.gov.ae	04-3229999	-
16	Building NOC	Connection Service	csd.noc@dewa.gov.ae	04-3229999	-
17	Trial pit / Site verification for EHV services	Transmission Line Maintenance (TLM)	tlm.supervision@dewa.gov.ae	04-3227925	04-3229095
18	Work Intimation / Supervision for EHV services	Transmission Line Maintenance	tlm.supervision@dewa.gov.ae	04-3227895 04-3221547 04-3227929	04-3229095
19	Shut down for EHV -O.H.L.	TLM-OHL Maintenance	Renato.Padilla@dewa.gov.ae	04-3221524	-
20	Shut down for Existing EHV	TLM-Cable Maintenance	ashraf.albawaleez@dewa.gov.ae Surendran.K@dewa.gov.ae,	04-3221528	_
20	Cable	TEN Cable Maintenance	Mohd.S@dewa.gov.ae	04-3221541	
21	Laying of EHV Services	Project Transmission	Tprojects@dewa.gov.ae	04-3221840	-
22	Trial pit / Site verification for Gas/Fuel lines	Commissioning Department	Commissioning.Dept@dewa.gov.ae	04-8024355	-
23	Permit to Work(PTW) for working within JAPS-Power station and near / within Gas fuel lines	Commissioning Department	Commissioning.Dept@dewa.gov.ae	04-8024355	-
24	Master plan approval- Electricity	Power Transmission Planning (PTP)	Maria.Rosa@dewa.gov.ae Ajay.Chakraborty@dewa.gov.ae Girish.Aidasani@dewa.gov.ae Mohamed.Shafiullah@dewa.gov.ae Mahmoud.Ahmed@dewa.gov.ae	04-3222901 04-3222907 04-3222919 04-3222903 04-3222922	-
25	Master plan approval- Water	Water P&E and New Connection	Abdalla.fayel@dewa.gov.ae	04-3220631	04-3307465
26	Shop drawing approval Road Project-Water	Water P&E and New Connection	eisa.jasem@dewa.gov.ae	04-3220143	04-3307465
27	Shop drawing approval Developer Project-Water	Water P&E and New Connection	Abdalla.fayel@dewa.gov.ae	04-3220631	04-3307465
28	Material approval for Water Services	Water P&E and New Connection	Syed.Gilani@dewa.gov.ae	04-3220624 04-3220614	04-3307465
29			Ajmalsen.AbdulLatheef@dewa.gov.ae		
30	Shut down for Water networks	Water P&E and New Connection (Road Projects - water – Service Authority)	Eisa.jasem@dewa.gov.ae	04-3220143	04-3307465
31		Water P&E and New Connection / Developer Project-Water	Abdalla.fayel@dewa.gov.ae	04-3220631	





## 11. NOC DOCUMENTS ARRANGEMENTS

# The applicant should submit the soft copy in two type of formats as shown below:







Micro Station. File (Version 7)

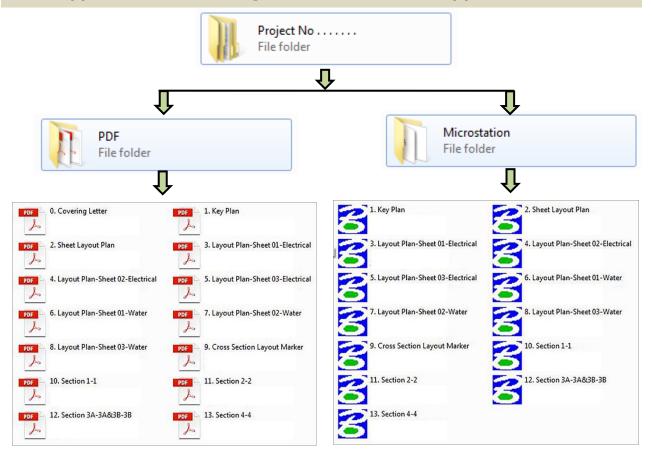
#### Note:

For Road Projects – An additional file in Micro station has to be submitted by the applicant to highlight the outline of the project with polyline feature. The file should be named as "Limit of Project"





## The applicant should arrange the folders of soft copy as shown below:



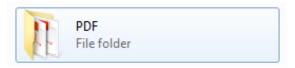
☑ Note: The format of Soft Copy for Revalidation NOC's should be in PDF.

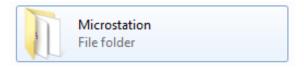
The applicant should follow the procedure for arranging documents within the soft copy (CD) as per the following

1) Title of the main folder should be Project No



2) Main folder (Documents and Drawings) should be divided into subfolders as below





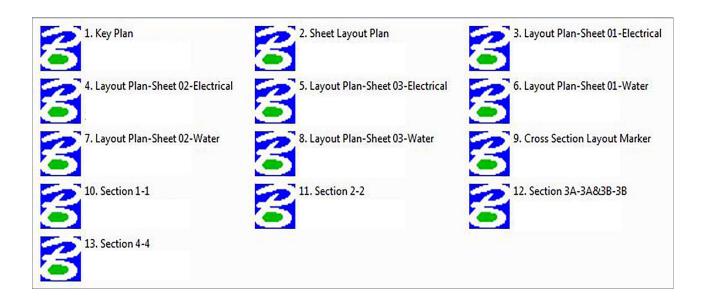




## 3) Typical example of sub-folder for PDF files is shown below



# 4) Typical example of sub-folder for Microstation files (drawings only) is shown below







# 12. ANNEXURE SHEETS

Annexure 1	1 Format for Covering Letter				
Letter Ref:	R.T.A NOC No: xxxxxxxxx-xxxx				
_	Attention to: Eng. Amina Ali Hashem Sr. Manager- Infrastructure Information & Permits Dept.				
	2:				
*Along with the subject r	nention Previous DEWA Approved NOC Number. xxxxxxxxxx (If Applicable))				
"Scope of work de	tails"				
"Starting & Comple	etion Dates of the proposed work (If Applicable) "				
"**Drawing Titles"					
"Contact Details "					
Project Engineer ar	nd Coordinator: Name & Contact Details				
Project Manager					
Name & Signature					
Contact Details					
For example: For sub For revalidation men For NDCM or Open c	proved NOC Reference numbers for the same project. mitting the construction NOC mention Design NOC reference number, tion Construction NOC or previous Revalidation reference number, ut mention the Construction NOC of the route approval and so on				





# Undertaking Letter Format for **Dewatering works**

etter Ref: R.T.A NOC No: xxxxxxxx-xxxx (If Applicable)				
Attention to: Eng. Amina Ali Hashem Sr. Manager- Infrastructure Information & Permits Dept.				
Plot /Project Number: Subject : Undertaking letter for Dewatering/Discharge route.				
We, (Contractor's Name), hereby undertake that, the dewatering will be monitored 24/7 and will stop immediately in case of any leakage in dewatering system and also will remove /relocate dewatering discharge system under DEWA Supervision as and when required by DEWA.				
Moreover, we further undertaking the following.				
<ul> <li>Proposed dewatering discharge pipeline lay</li> </ul>	ring on the ground level only.			
<ul> <li>Works will be carried out by manually.</li> </ul>				
<ul> <li>No water leakage in DEWA corridor.</li> </ul>				
<ul> <li>Discharge Pipeline joints will not come above</li> </ul>	ve/inside the DEWA Services/Corridor.			
<ul> <li>In case of emergency/leakage, repair of the</li> </ul>	pipeline will be done immediately.			
<ul> <li>Ramp will be provided at DEWA existing accion the road crossing area.</li> </ul>	cess road area for easy movement of DEWA vehicle			
DEWA access road will not be blocked or da	imaged.			
Duration and tentative Dewatering/Discharge route	e removal date:			
Emergency Site Contact Details:				
During Manager				
Project Manager				
Signature				
Contact Details				
Note: The services existing in the above and below ground own by DEWA are called DEWA services (For example: Electricity cables (LV/HV/EHV/OHL) Joints joint bay/Transition joints Communication cables (F.O/Scada/Pilot) Water pipeline/ chamber /manholes/RTU and gas fuel pipeline, etc,)				





## Undertaking Letter Format for Lagoons

Letter Ref: R.T.A NOC No: xxxxxxxxx-xxxx (If Applicable)
Attention to: Eng. Amina Ali Hashem Sr. Manager- Infrastructure Information & Permits Dept.
Plot /Project Number:
Subject : Undertaking letter for Lagoons.
We, (Contractor's Name), hereby undertake that, the lagoons and its related activities will be terminated/removed with immediate effect as instructed by DEWA or in case of any probable risk affecting/damaging DEWA services and further we confirm that, no water leakage on DEWA Services/Corridor.
After completion of the work the area will be reinstate in original condition and confirm with DEWA.
Emergency Site Contact Details:
Project Manager
Signature
Contact Details
Note: The services existing in the above and below ground own by DEWA are called DEWA services (For example: Electricity cables (LV/HV/EHV/OHL) Joints joint bay/Transition joints Communication cables (F.O/Scada/Pilot)





# Undertaking Letter Format for **Shoring**

Letter Ref: R.T.A NOC No: xxxxxxxx-xxxx (If Applicable)		
Attention to: Eng. Amina Ali Hashem Sr. Manager- Infrastructure Information & Permits Dept.		
Plot Number:  Subject : Undertaking letter for building shoring anchors removal.		
We, (Contractor/Client name), hereby undertake that, the Building Shoring anchors towards the road side installed during construction will be removed once the superstructure of the ground floor building is completed or as and when required by DEWA without any defects/damages to DEWA Services.		
Anchor removal date: xx-xx-xxxx		
Project Manager		
Signature		
Contact Details		
I, (Client/Owner Name), assure that the anchors on road side will be removed by the contractor, if not removed by the contractor then it will be removed at my own cost.		
Client/Owner Name		
Signature Contact Details		
Note: The services existing in the above and below ground own by DEWA are called DEWA services (For example: Electricity cables (LV/HV/EHV/OHL) Joints joint bay/Transition joints Communication cables (F.O/Scada/Pilot) Water pipeline/ chamber /manholes/RTU and gas fuel pipeline, etc,)		





# Undertaking Letter Format for **Temporary Scaffolding**

(Maintenance/repair/decoration etc···)

Letter Ref:	R.T.A NOC No: xxxxxxxx-xxxx (If Applicable)	
Attention to: Eng. Amina Ali Hashem Sr. Manager- Infrastructure Information & Permits Dept.		
Plot/Project Number: Subject : Undertaking letter for the remove		
We (Contractor Name) hereby undertake that, "The scaffolding will be fixed in a proper way in order to avoid collapse and it will be removed with immediate effect as instructed by DEWA or once the work is completed".  Proposed scaffolding will not come over the existing Joint bay/Link box/ Water valve chambers.		
Tentative Scaffolding removal date: xx-xx-xxxx		
Emergency Site Contact Details:		
Project Manager		
Name & Signature Contact Details		





# Undertaking Letter Format for Landscaping

Letter Ref:		R.T.A NOC No: xxxxxxxxx-xxxx (If Applicable)
Attention to: Eng. Amina Ali Hashe Sr. Manager- Infrastr		& Permits Dept.
Plot /Project Number:		
		Soft landscaping and Structures.
We, (Client/Owner), hereby undertake, to remove the Hard and Soft landscaping or any structure in DEWA Reservation to carry out Emergency Maintenance/Repair/Proposed work for DEWA Services without prior notice. All necessary re-instatement works related to the landscaping removal will be carried out by us at our own cost. DEWA have no liability whatsoever in this respect. We further confirm that we shall be held fully liable for any defects/damages that might develop by us on DEWA services".		
Client/Owner		
Name & Signature		
Contact Details		
Note: The services existing in the above and below (For example: Electricity cables (LV/HV/EHV	•	are called DEWA services ransition joints Communication cables (F.O/Scada/Pilot)

Water pipeline/ chamber /manholes/RTU and gas fuel pipeline, etc...,)





# Undertaking Letter Format for Fencing

Letter Ref:	R.T.A NOC No: xxxxxxxxx-xxxx (If Applicable)		
Attention to: Eng. Amina Ali Hashem Sr. Manager- Infrastructure Information & Permits Dept.			
Plot Number:			
We, (Client/Owner), hereby undertake to remove Maintenance/Repair/Proposed work for DEWA Se Reinstatement works related to the fencing removal we have no liability whatsoever in this respect. We fur provided for patrolling and maintenance staff of material/site offices/project sign board will not be allowed to DEWA corridor/services unless the relevant NOC is of Also, we hereby undertake the following:	rvices without prior notice. All necessary ill be carried out by us at our own cost. DEWA ther confirm that, 24/7 open access will be DEWA and construction activity / dumping wed inside the fencing area within the vicinity		
1. DEWA services will be barricaded properly and no a	ccess will provided over it.		
<ol> <li>DEWA services will be marked and sign boards installed for indicating the number of services and its depth.</li> </ol>			
3. DEWA services crossing at the Access area (Entry DEWA Standard Specification and staff guidance.	& Exit) will be marked and protected as per		
Moreover, we shall be held fully liable for any defects/services.	damages that might develop by us on DEWA		
Emergency Contact Details:			
Project Manager			
Signature			
Contact Details			
Client/Owner Name			
Signature			
Contact Details			
Note: The services existing in the above and below ground own by DEWA (For example: Electricity cables (LV/HV/EHV/OHL) Joints joint bay/Tu			

Water pipeline/ chamber /manholes/RTU and gas fuel pipeline, etc...,)





## Undertaking Letter Format for **Special Tiles**

Letter Ref:		R.T.A NOC No: xxxxxxxxx-xxxx (If Applicable)
Attention to: Eng. Amina Ali Hashem Sr. Manager- Infrastructure Information & Permits Dept.		
Plot Number: Subject : Undertaking letter		······································
We, (Client/Owner), hereby undertake, to remove the Special Tiles, Granite floors, Imported tiles, road, parking and any structure in DEWA Services/Reservation, to carry out Emergency Maintenance/Repair/Proposed work for DEWA Services without prior notice. All necessary reinstatement works related to the removal will be carried out by us at our own cost. DEWA have no liability whatsoever in this respect.		
Emergency Contact Details:		
Client/Owner		
Name & Signature		
Contact Details		
Email:		
Phone:		
Mobile:		
Fax:		
Note: The services existing in the above and below (For example: Electricity cables (LV/HV/EHV	-	are called DEWA services ransition joints Communication cables (F.O/Scada/Pilot)

Water pipeline/ chamber /manholes/RTU and gas fuel pipeline, etc...,)





## Undertaking Letter Format for Working Under OHL

Letter Ref:		R.T.A NOC No: xxxxxxxxx-xxxx (If Applicable)	
Attention to: Eng. Amina Ali Hashem Sr. Manager- Infrastructure Information & Permits Dept.			
Plot Number: Subject : Undertaking letter			
the due date as mentioned 2. Height limit gantries will be 3. Machineries working/boom 4. Pylon will be protected with 5. No Damage/Cutting of the a 6. Regular watering and main	within OHL corridor of in the NOC.  Peplaced as per TLP stance height will not excend the concrete crash barraccess road tenance repair work	·	
Emergency Contact Details:			
Project Manager			
Name & Signature Contact Details			
Note: The services existing in the above and below (For example: Electricity cables (LV/HV/EHV Water pipeline/ chamber /manholes/RTU a	V/OHL) Joints joint bay/Tr	ansition joints Communication cables (F.O/Scada/Pilot)	





## Undertaking Letter Format for Cycle/Jogging Track

Letter Ref:		R.T.A NOC No: xxxxxxxxxxxx (If Applicable)
Attention to: Eng. Amina Ali Hashem Sr. Manager- Infrastructure Information & Permits Dept.		
Plot /Project Number: Subject : Undertaking letter.		
We, (Client/Owner), hereby undertake, to 24/7 access will provided to DEWA Reservation to carry out Emergency Maintenance/Repair/Proposed work for DEWA Services without prior notice. All necessary re-instatement works related to the emergency work will be carried out by us at our own cost. DEWA have no liability whatsoever in this respect. We further confirm that we shall be held fully liable for any defects/damages that might develop by us on DEWA services". In addition to the above we assure that DEWA emergency/repair team can occupy/block the Cycle/Jogging Track for materials machineries movement and dumping of excavated materials due to emergency work.		
Client/Owner		
Name & Signature		
Contact Details		
Note: The services existing in the above and below	w ground own by DEWA a	are called DEWA services

(For example: Electricity cables (LV/HV/EHV/OHL) Joints joint bay/Transition joints Communication cables (F.O/Scada/Pilot)

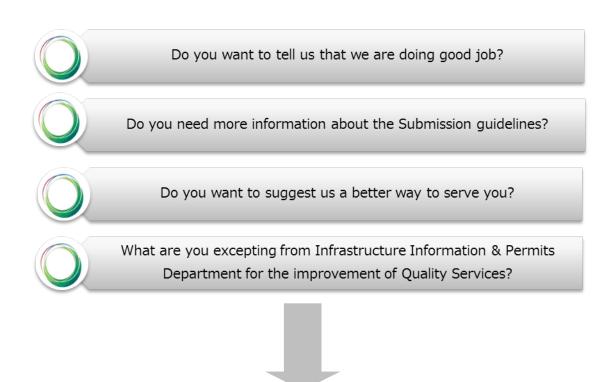
Water pipeline/ chamber /manholes/RTU and gas fuel pipeline, etc...,)

Infrastructure NOC- Submission Guideline Version 3.1, 2024





## 13. CUSTOMERS FEEDBACK



# **Register and apply**

Online through the following links:

http://esuggest.dubai.ae/

## Contact

04 - 3221614

TP.II&P@dewa.gov.ae

#### **Visit**

"Customer Service Center NOC" at DEWA Al Warsan Office

"QUALITY BEGINS WITH COMPLIANCE FOR EXCELLENCE TO FOLLOW"